42 Drawings of the human bones and ossicles.

After Albinus. Undated.

This collection of drawings, executed by an unknown medical student in the early 19th century at Edinburgh, displays the perseverance and grit of the impecunious Scottish student in those days — to say nothing of an artistic talent, in this case of no mean order. The cost of such an atlas as that of Albinus must have been almost prohibitive.

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"Drawings of the Human Bones & Muscles from the Larger Tables of Albinus" – Done by hand sometime about 1812.

Watermark of Tab. 7 "1812".

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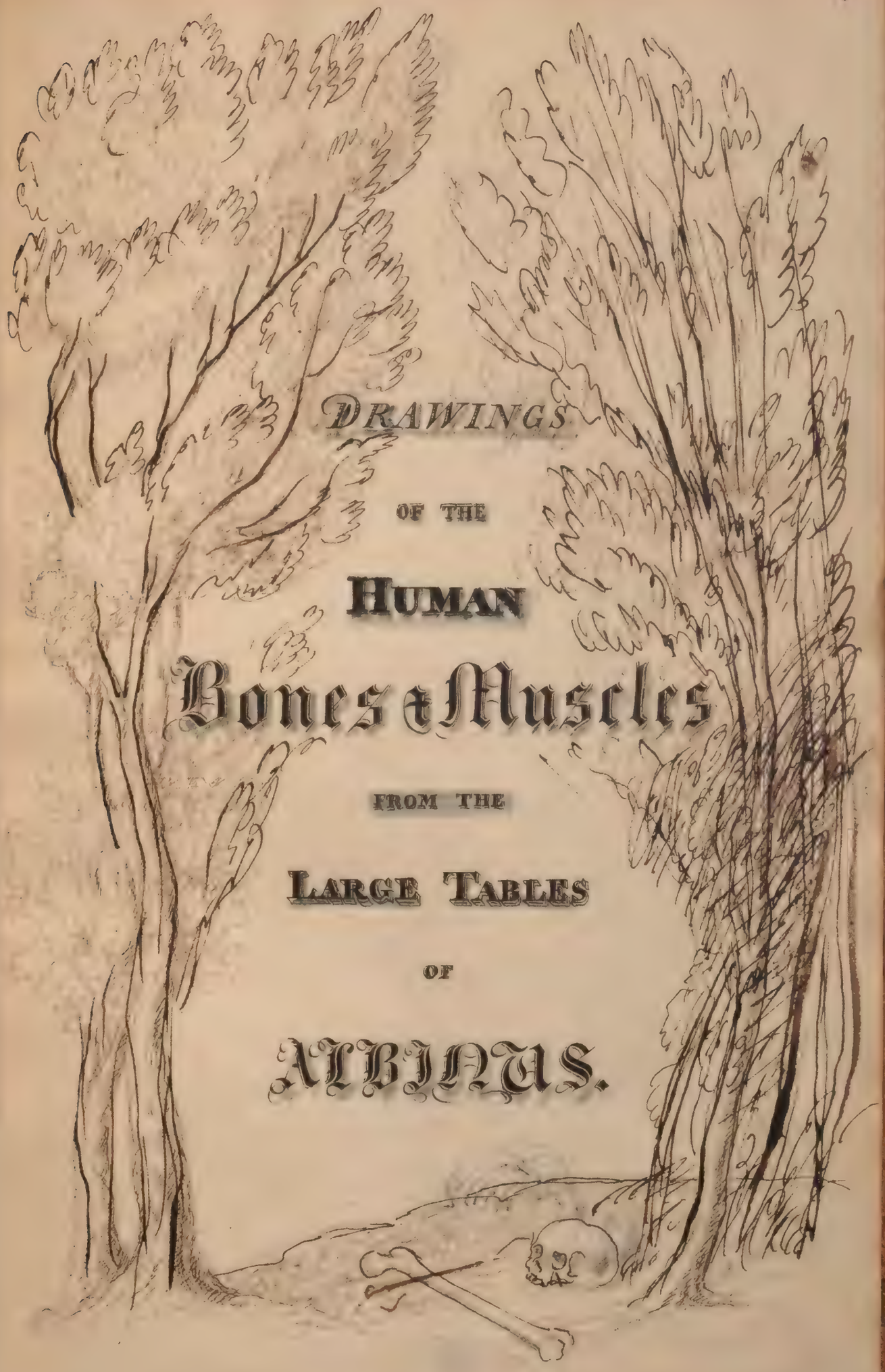

DRAWINGS

OF THE

HUMAN

Bones & Muscles

FROM THE

LARGE TABLES

OF

ALBINUS.

1991

Contents

Table I. to LII.		Separate drawings of the principal Muscles of the Human Body, with the outlines of the Bones to which they are affixed.
LIII	LV	The Bones of the Head and Trunk, with some of the Ligaments and Cartilages which connect them to each other.
LVI	LVII	The Bones of the Superior Extremities.
LVIII	IX	The Bones of the Inferior Extremities.
LXI		The first Layer of Muscles situated on the anterior Part of the Head and Trunk, immediately under the common Tegaments and tendinous Fascia.
LXII	LXIII	The second and Third Layer of Muscles on the anterior Part of the Head and Trunk.
LXIV	LXVI	The first second and third Layer of Muscles, situated on the fore Part of the inferior extremities.
LXVII	LXIX	The first second and third Layer of Muscles, situated on the fore Part of the Superior Extremities
LXX		The back View of the Muscles which are immediately situated below the common Integuments
LXXI	LXXII	The second and third Layer of Muscles on the back Part of the Head and Trunk.
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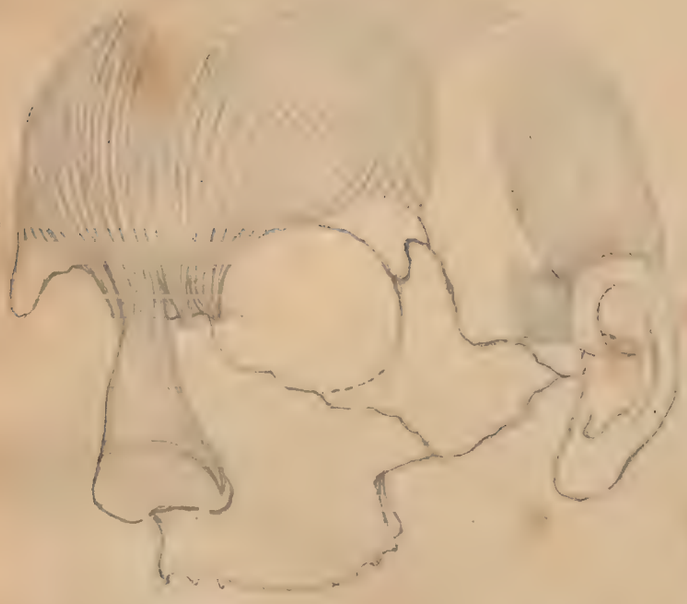
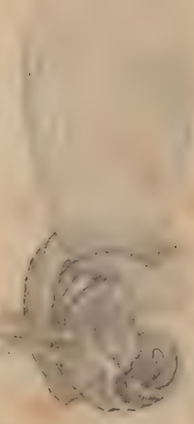
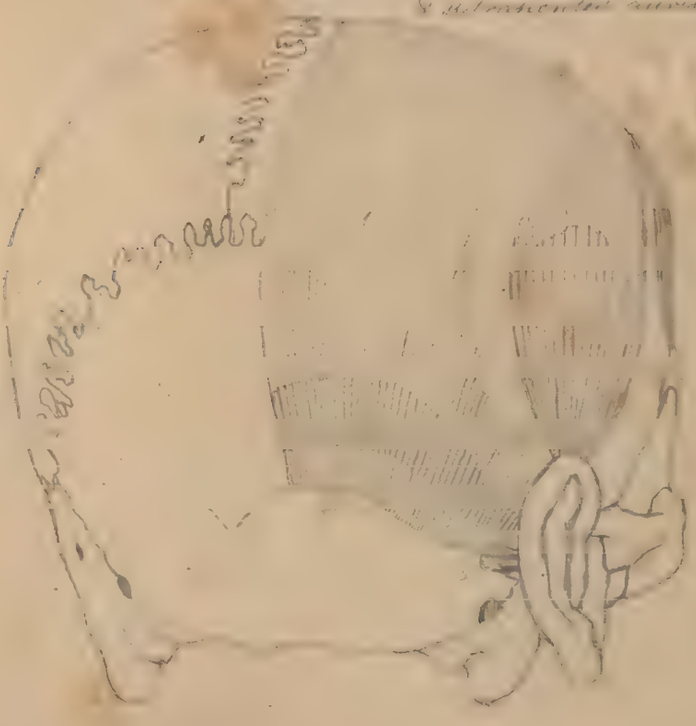
LXXIX	LXXX	A side view of the Muscles which are immediately situated below the common integuments
LXXXI	LXXXII	A front and side view of the Cranium.







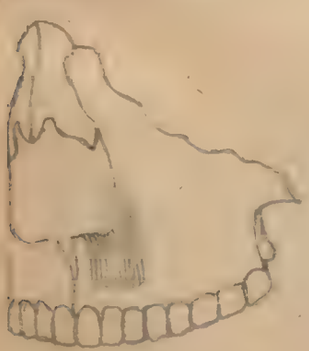


Fig. 9. Constrictores isthmi faucium.
a a Latissimi colli.

Fig. 10.

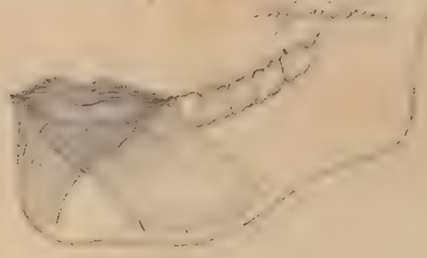
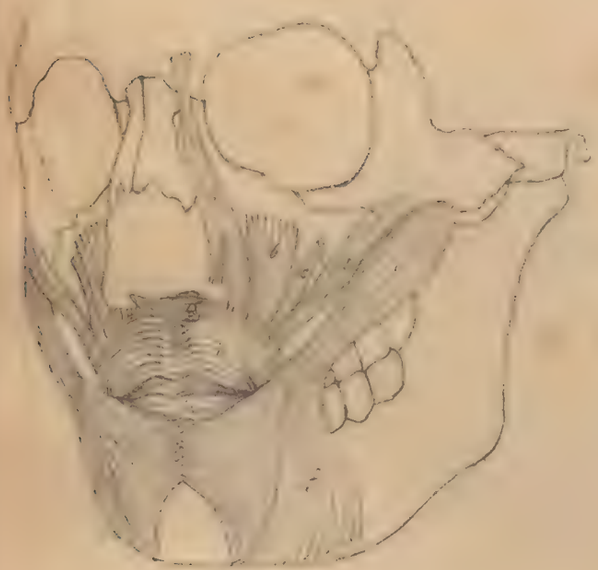
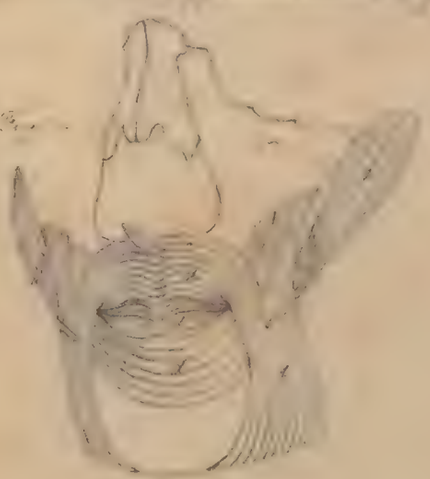


Fig. 11. a Levator labii superioris alaeque nasi,
b Levator labii superioris, pars a
Orbiculari pulp. c Zygomaticus minor.
d d Musc. Depressor anguli oris, e Levator
labii superioris. f Orbicularis oris.



a Levator d Depressor anguli oris
b Levator labii superioris c Or-
bicularis oris. e Zygomaticus major.



a Levator d Depressor anguli oris,
f Orbicularis oris.

Fig. 12.

a Zygomaticus major. b Depressor
anguli oris, c Orbicularis oris,
d Buccinator.

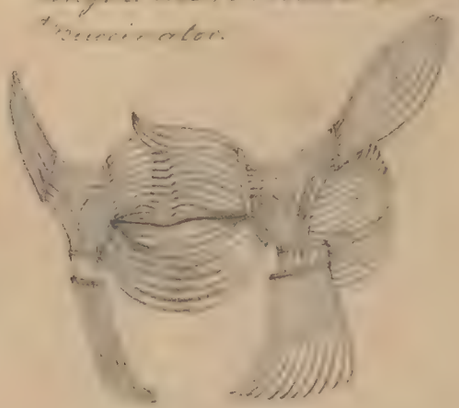


Fig. 13.

Fig. 11.

Fig. 12

Fig. 13

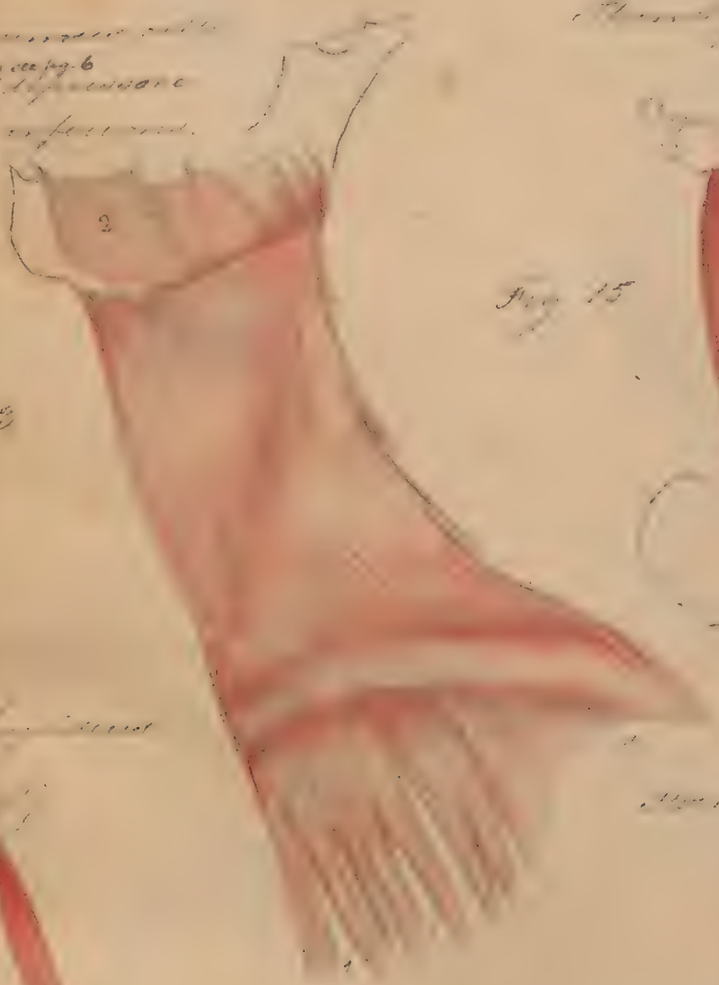


Fig. 15

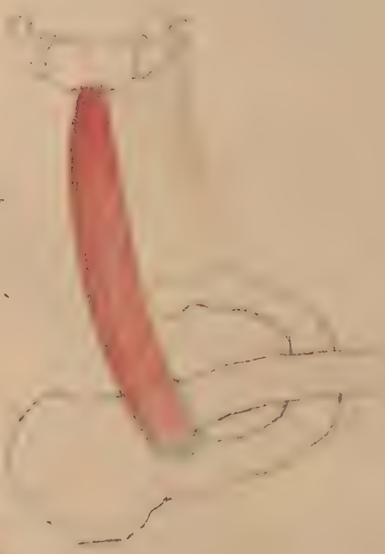


Fig. 14

Fig. 16

Fig. 17.

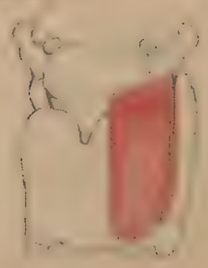


Fig. 18

Fig 19

Fig 20

Pterygoideus externus

Fig 21.

Pterygoideus internus

Fig 22

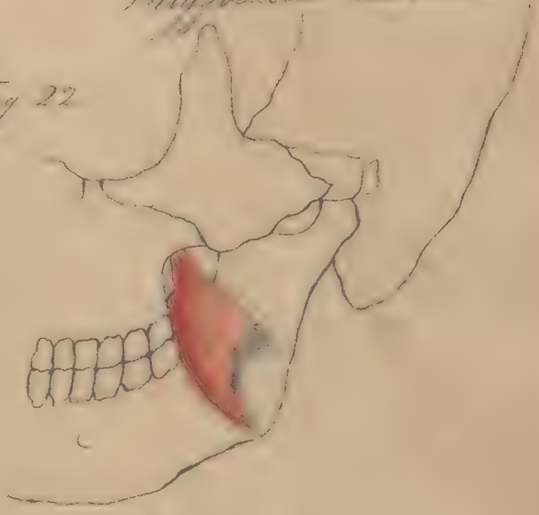
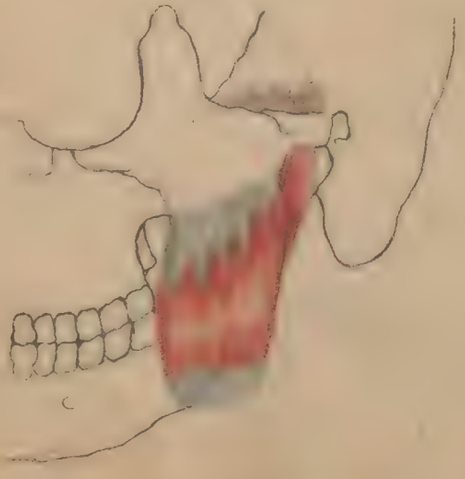


Fig 23

Fig. 24



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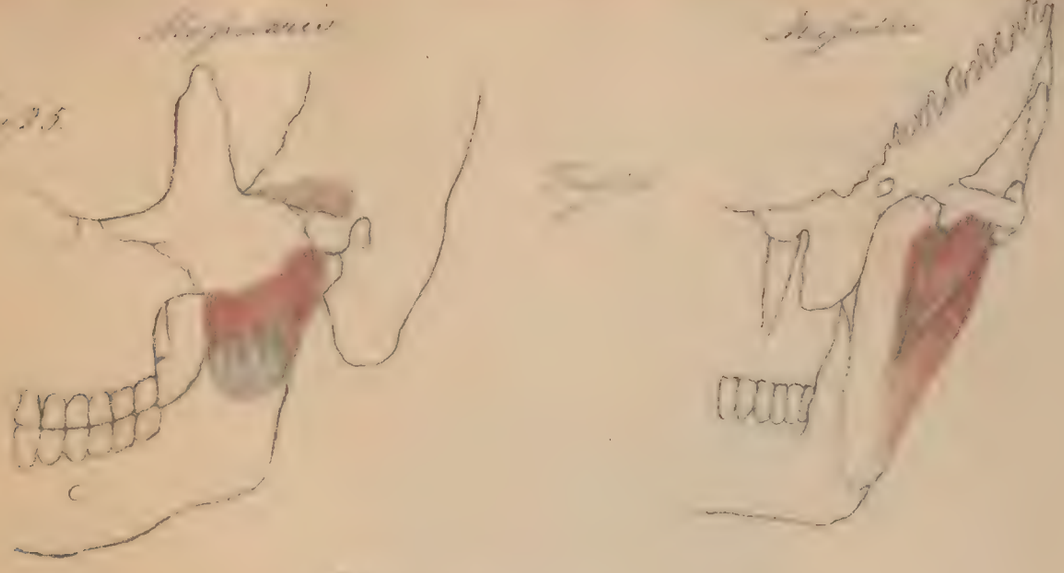
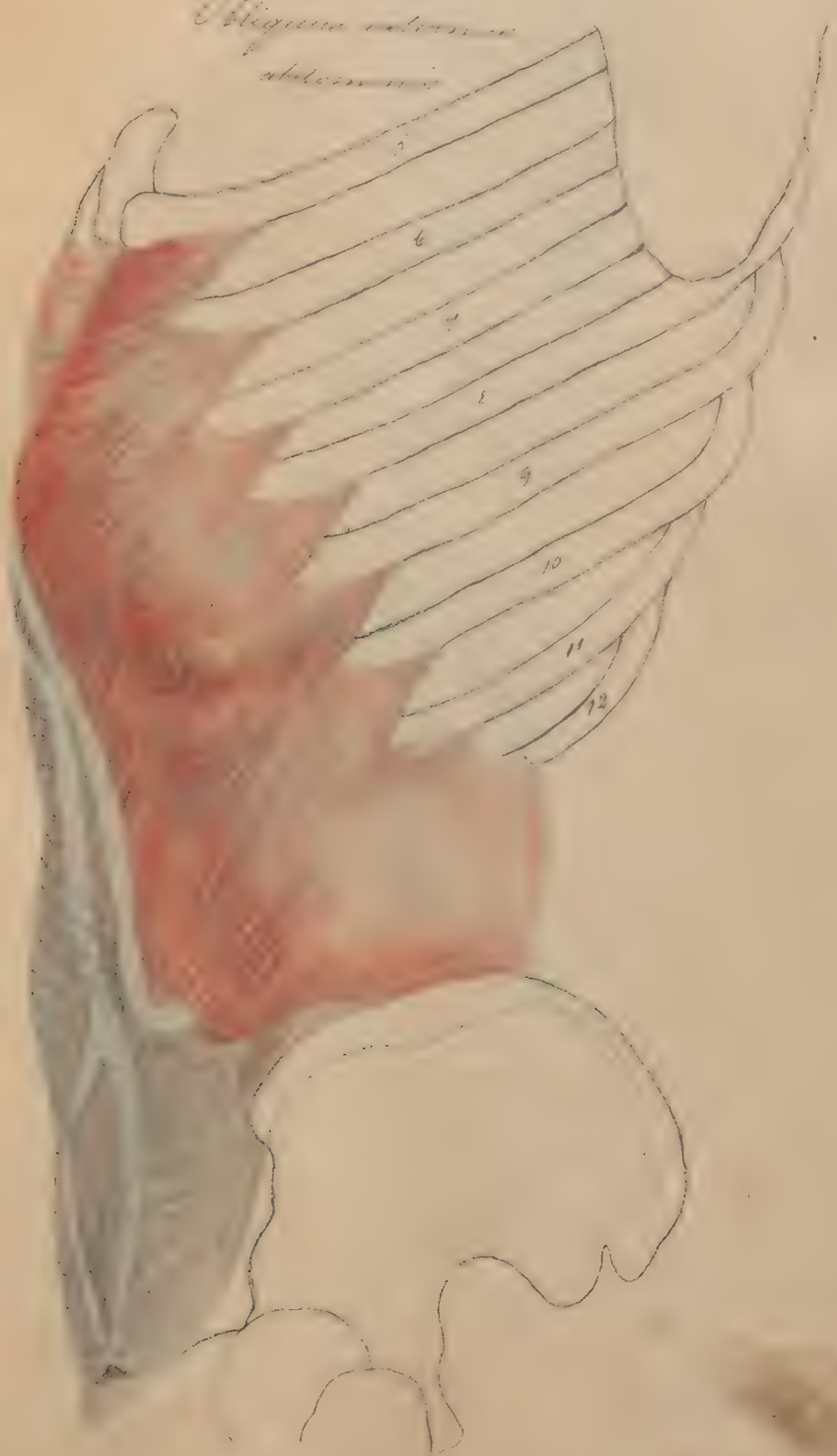
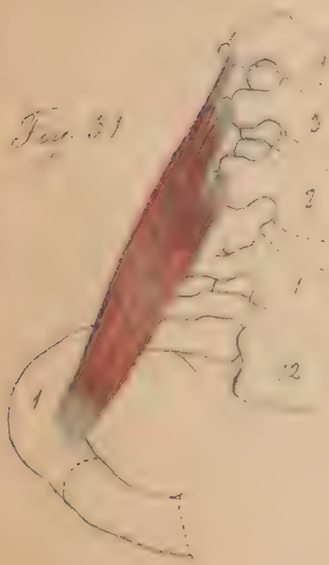




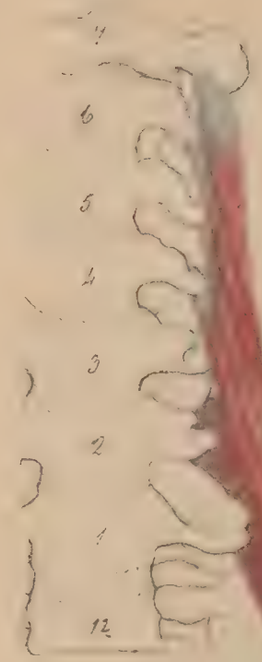
Scalenus junior

Fig. 31



Levator scapulae

Fig. 32



Levator scapulae

Fig. 33

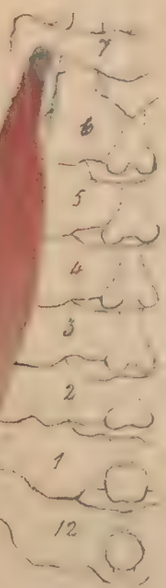


Fig. 34

1 Sternomastoideus
cum 2 Cleidomastoideo

1
2
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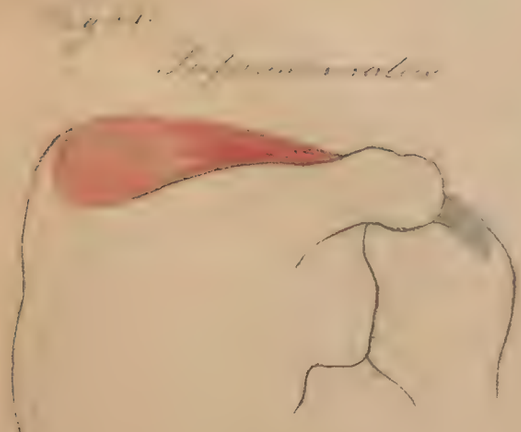

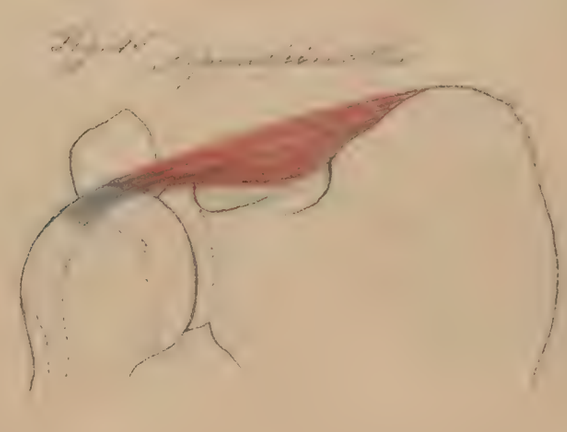

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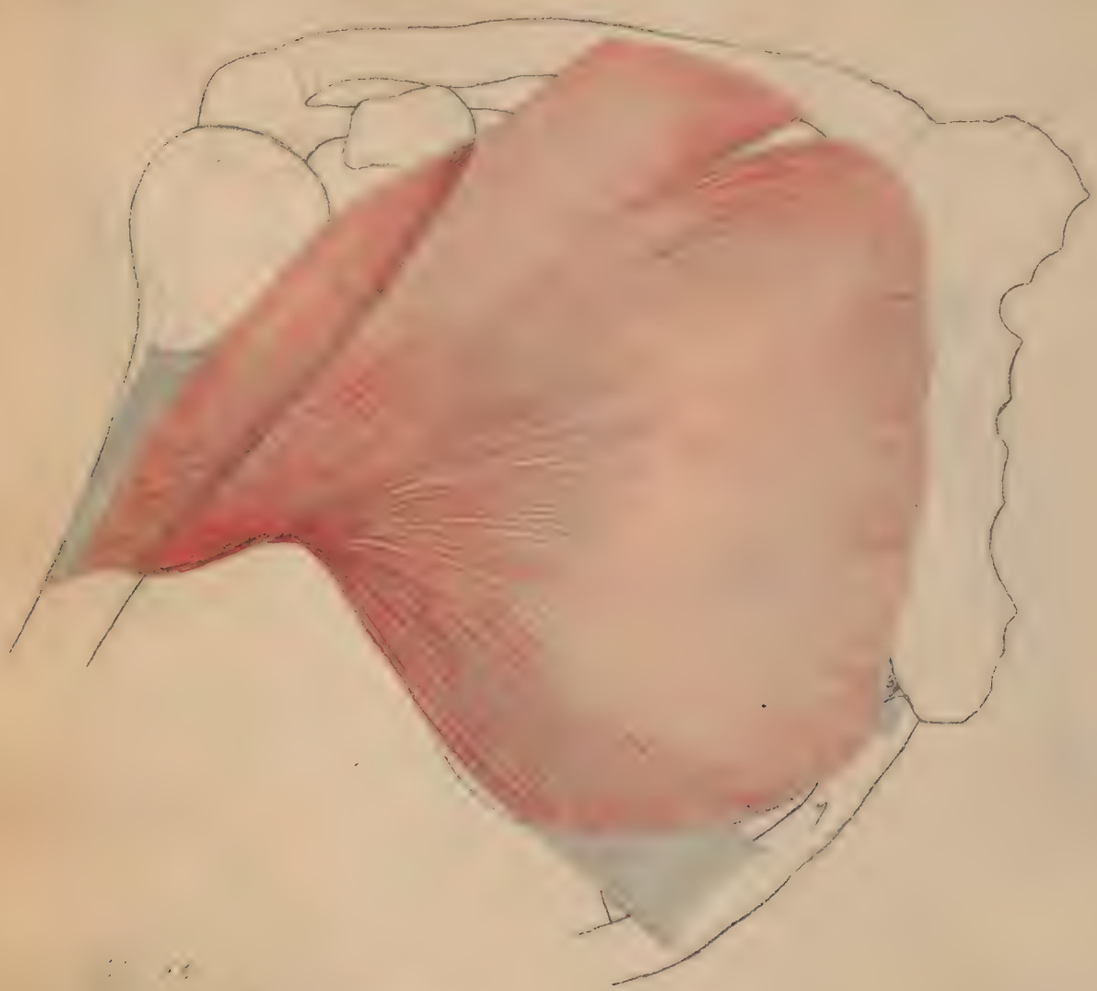


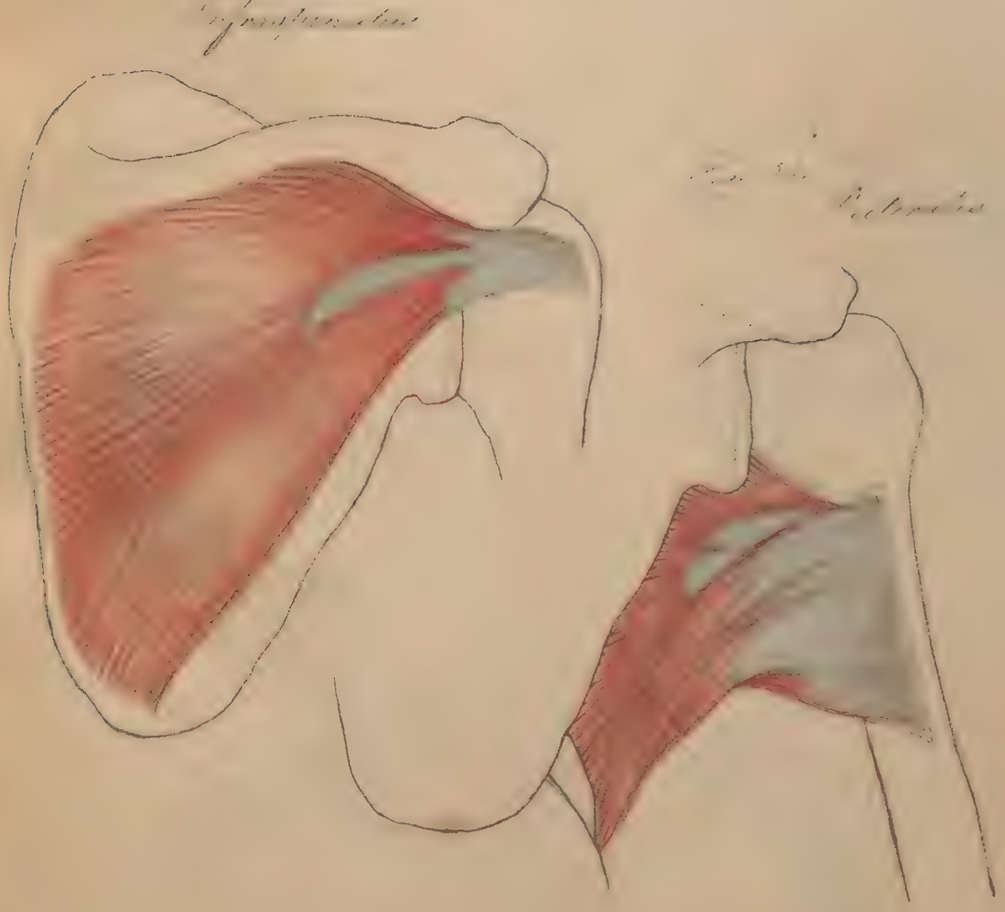


Fig. 55

Fascia-brachialis

Fig. 56

Teres Minor

Fig. 59.

Deltoides

Fig. 60.

Subscapularis

Tab. 17.

Fig. 61.

Brachialis internus

Fig 62. Brachialis internus

Fig. 6a.
Biceps brachii
Fig. 6b.
Triceps brachii

Fig. 66.
Triceps brachii

Fig. 67
Anconeus

Fig. 67
Triceps brachii

Fig 1.

Brachialis internus &
Radialis externus
longior

Fig 2.

Radialis externus
brevior

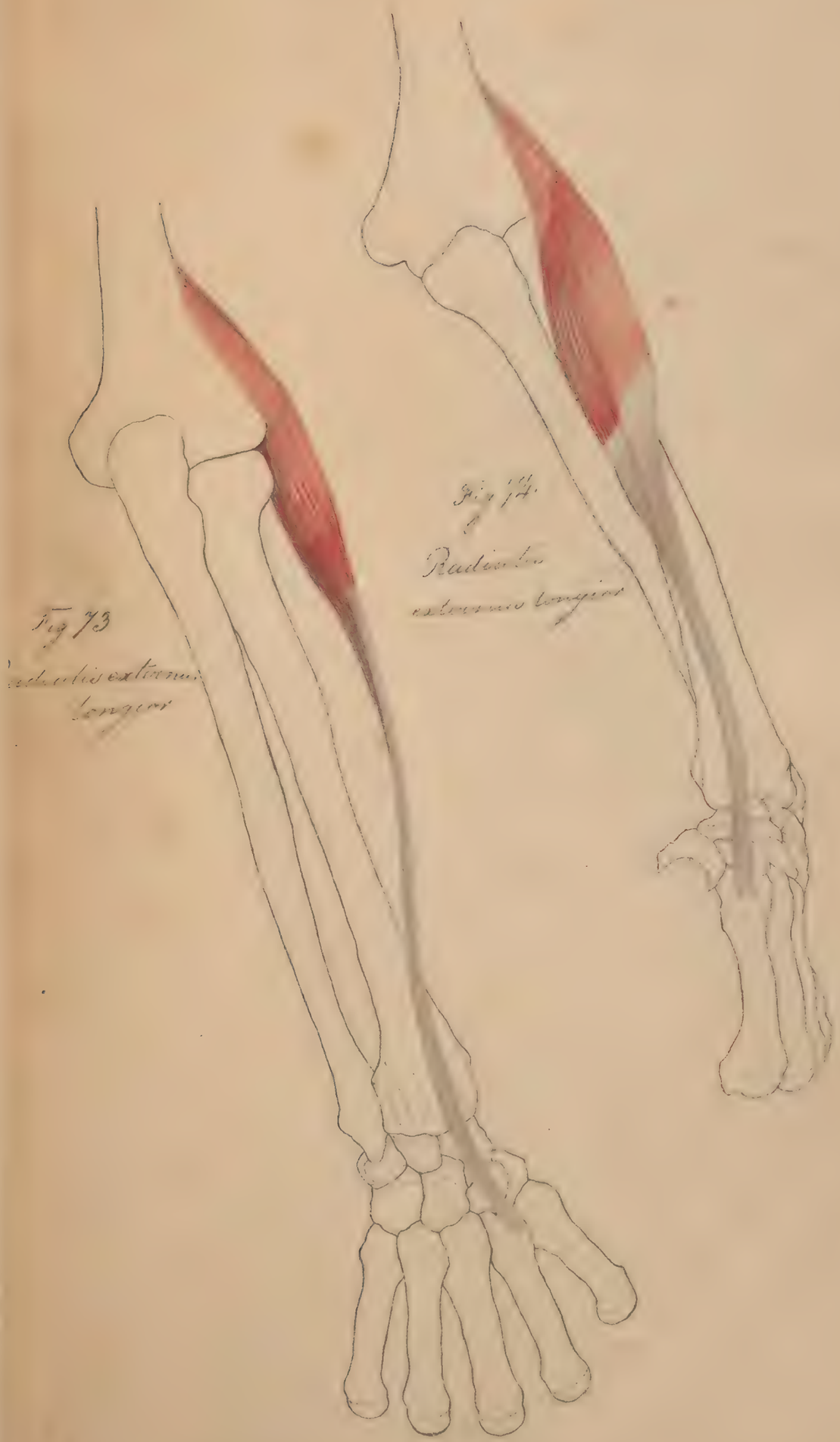


Fig 73
Radialis externus longior

Fig 74.
Radialis externus longior

Fig. II.
Extensor longus
Fig. I.
Extensor externus

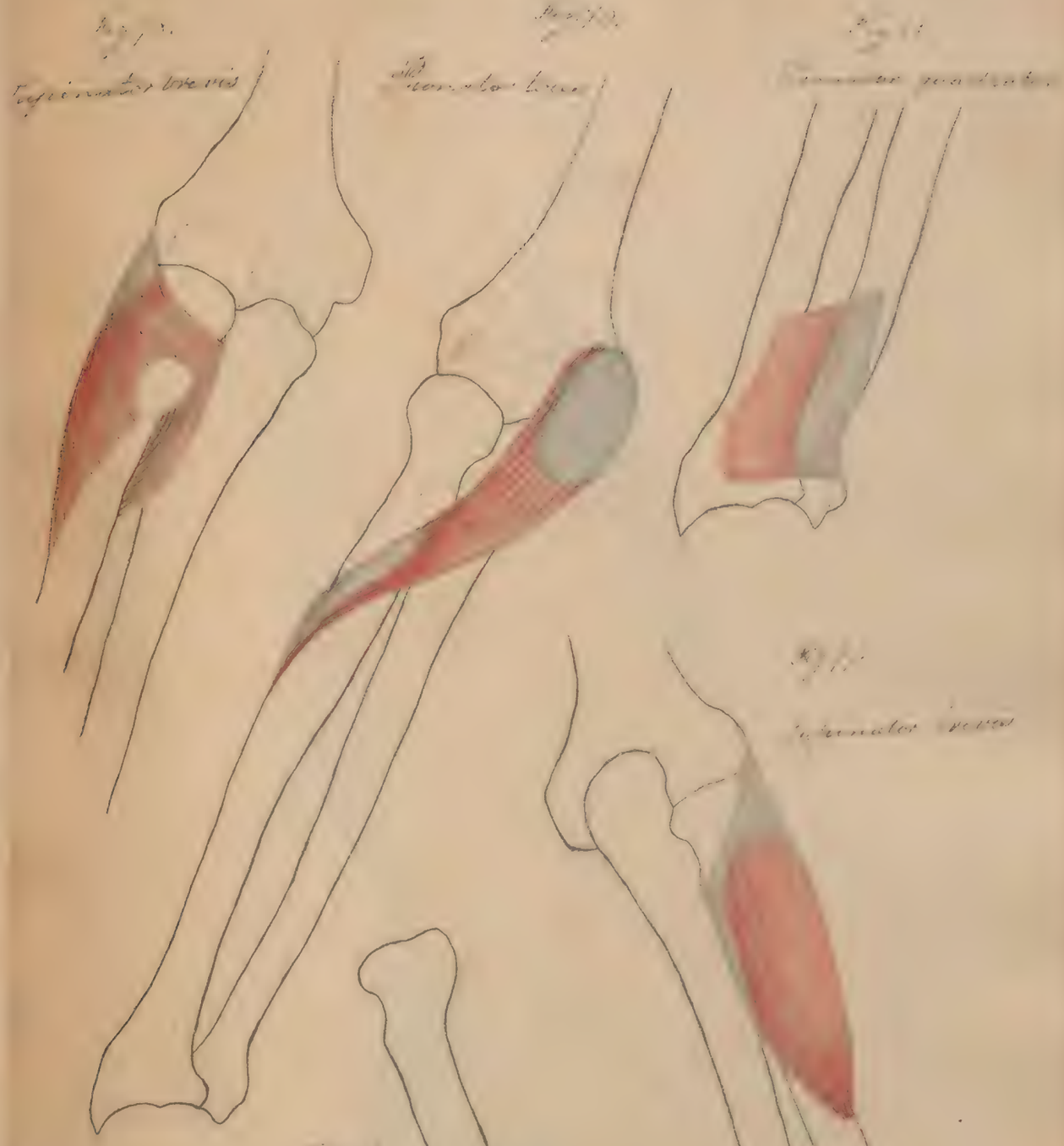
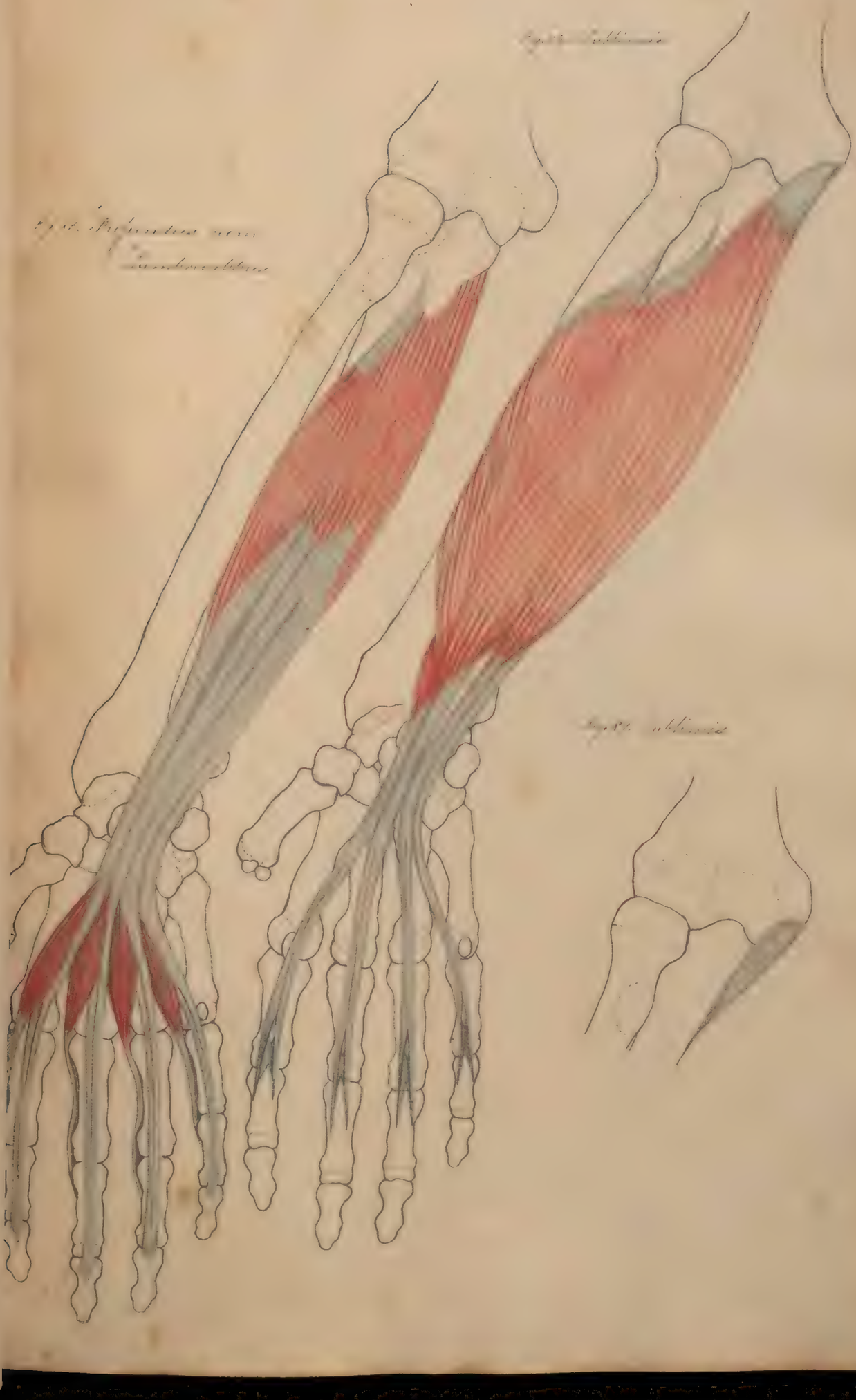
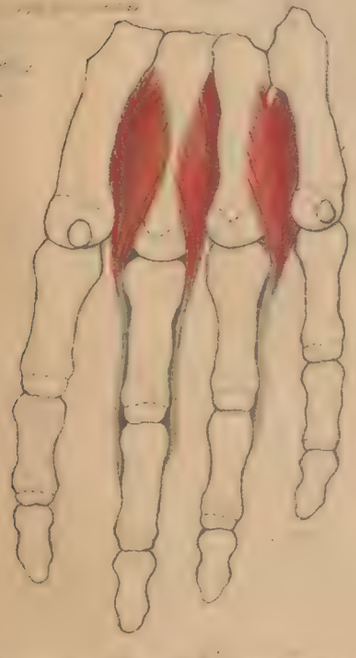


Fig. 82.

Fig. 3. Extensor communis digitorum manus
cui accessit extensor pollicis manus





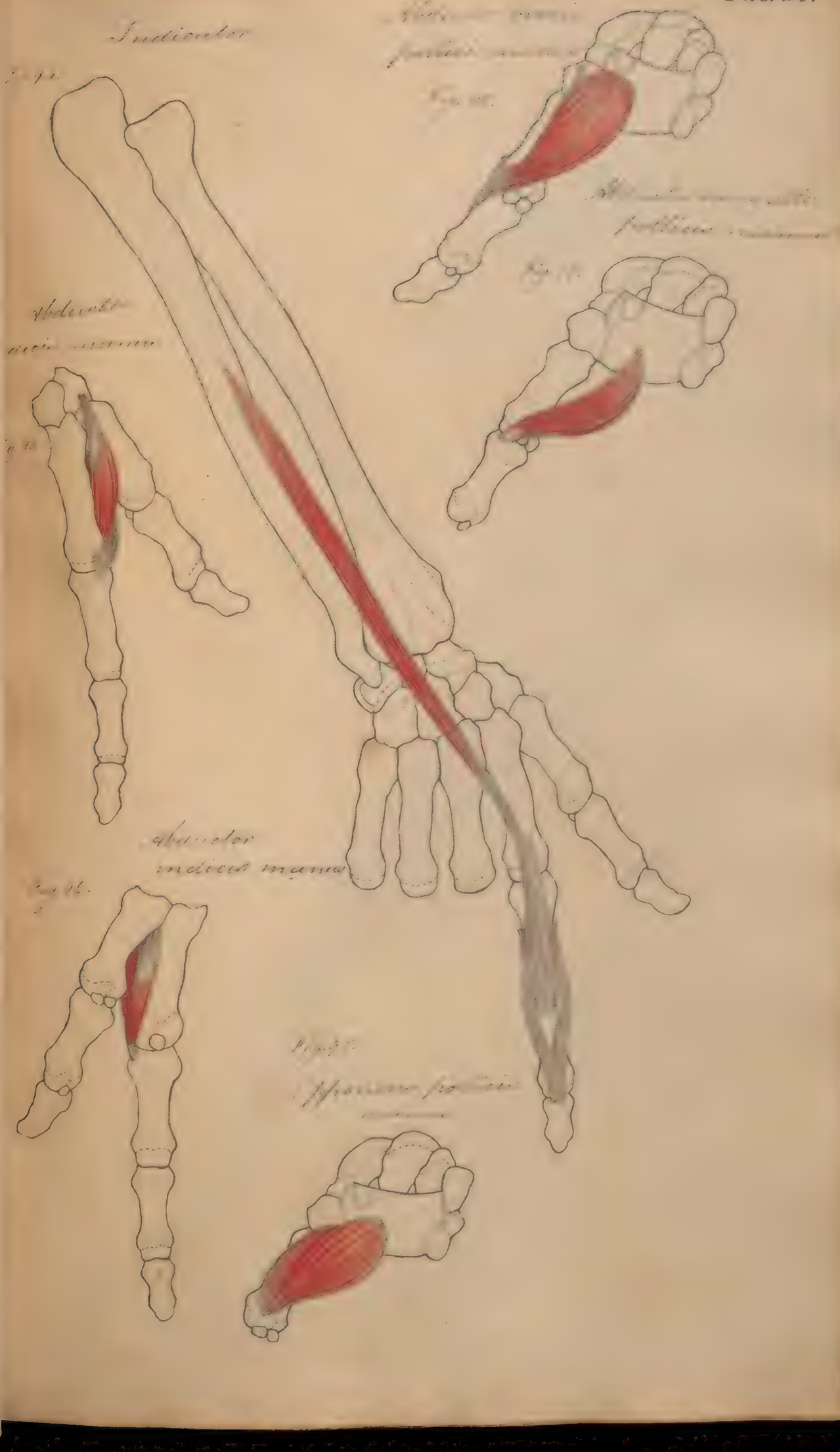
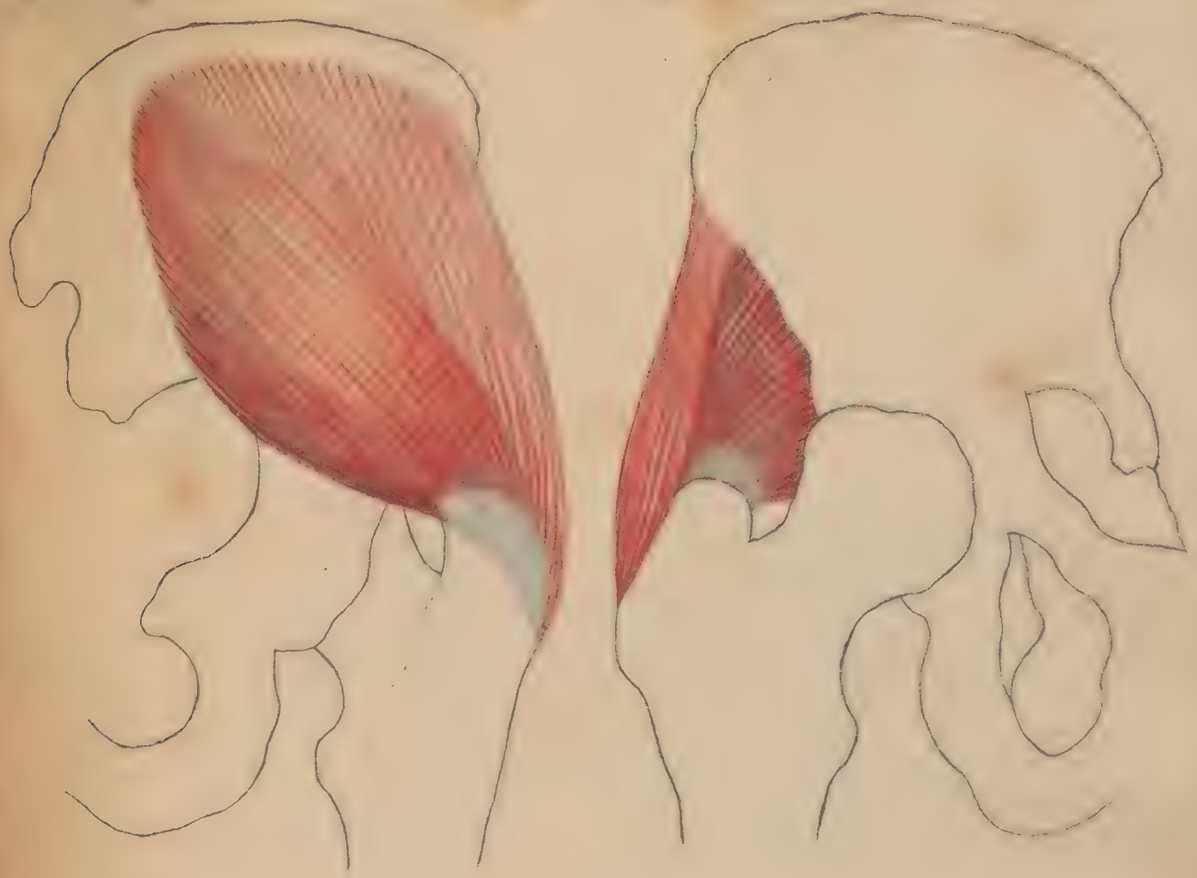
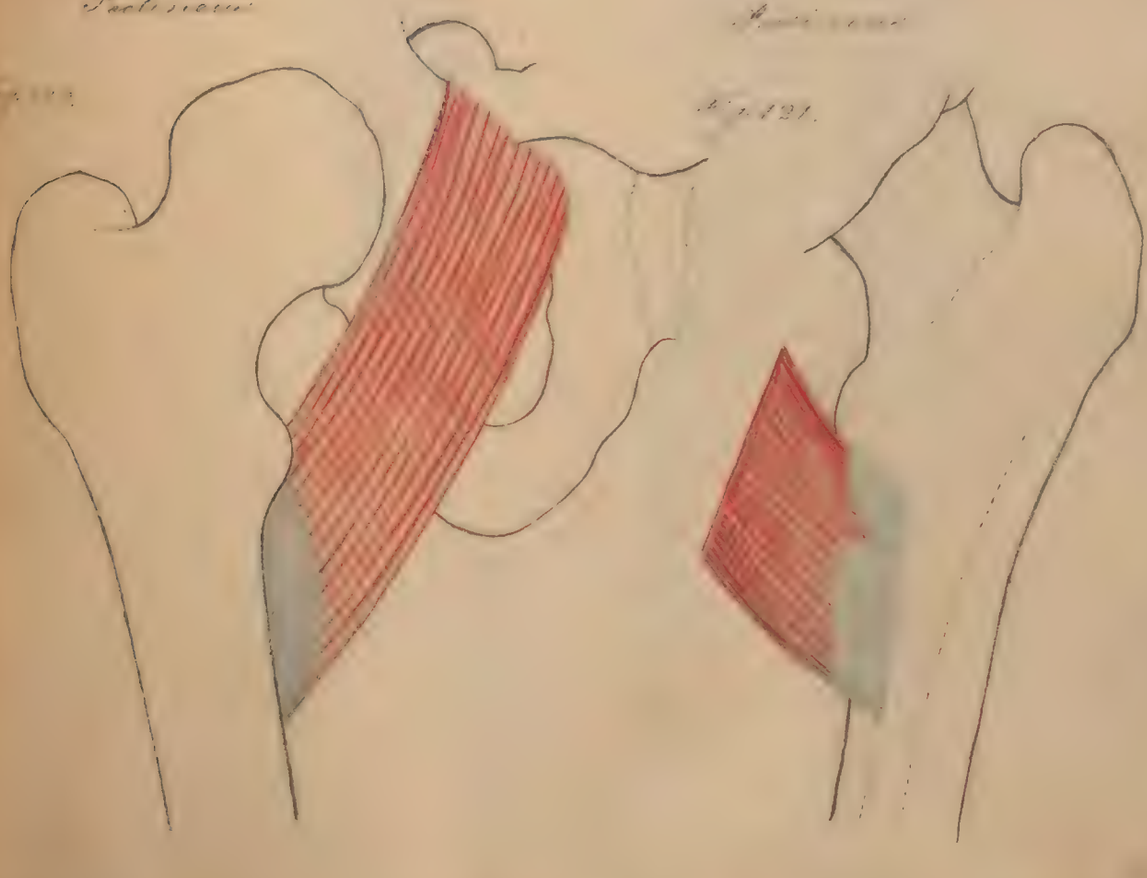
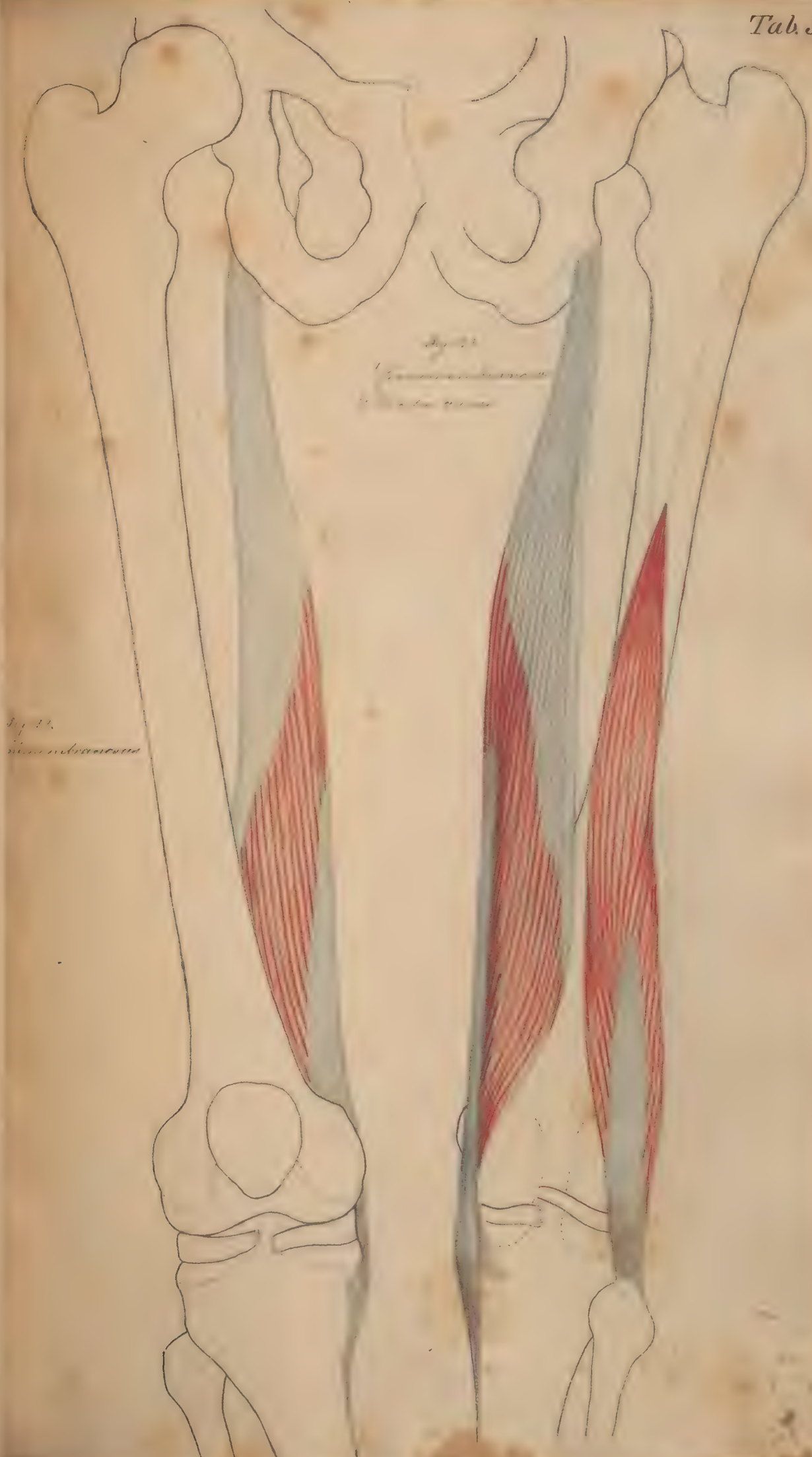

Indicator
Abductor indicis manus
Abductor indicis manus

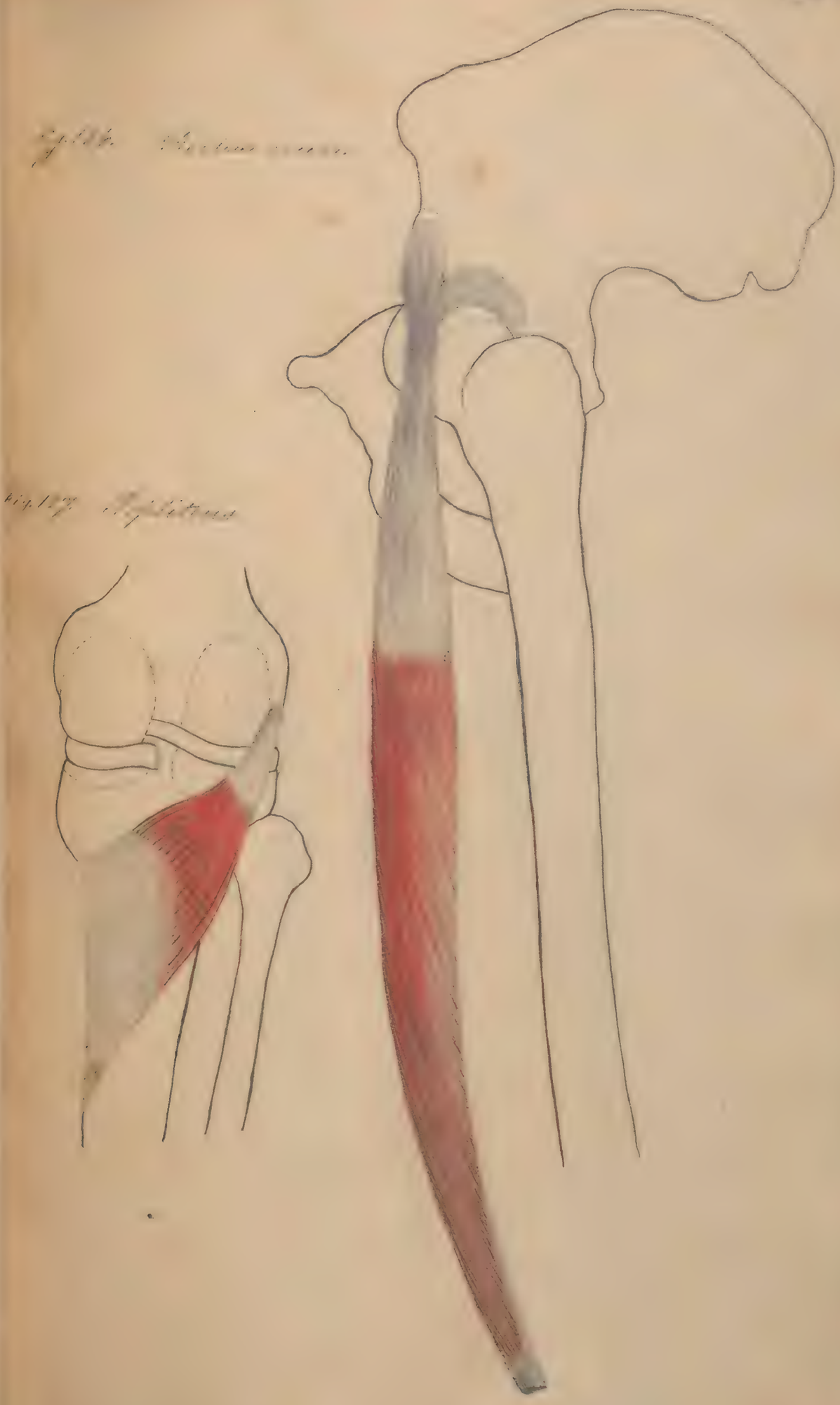
Fig. 1.

Fig. 2.









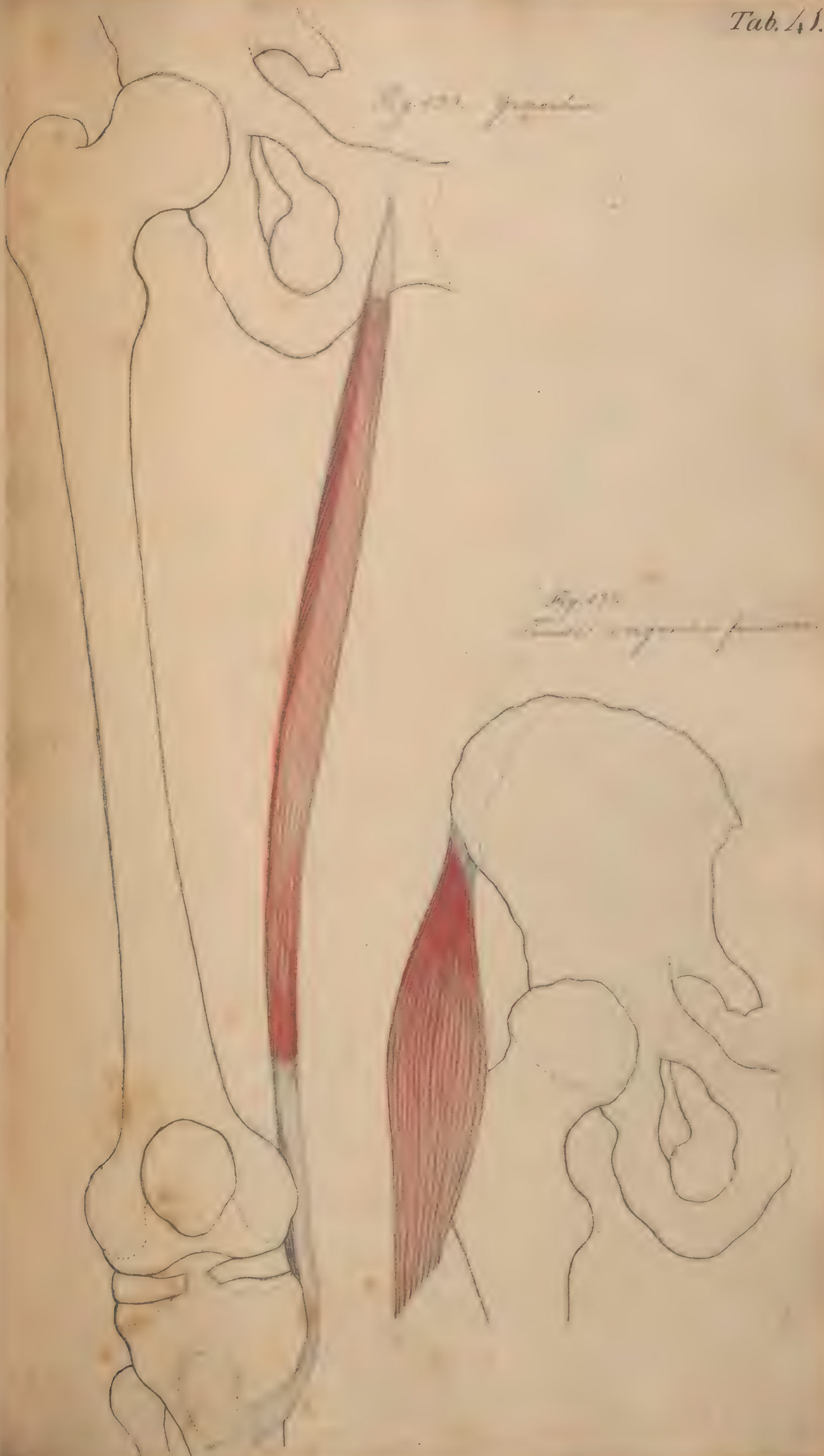
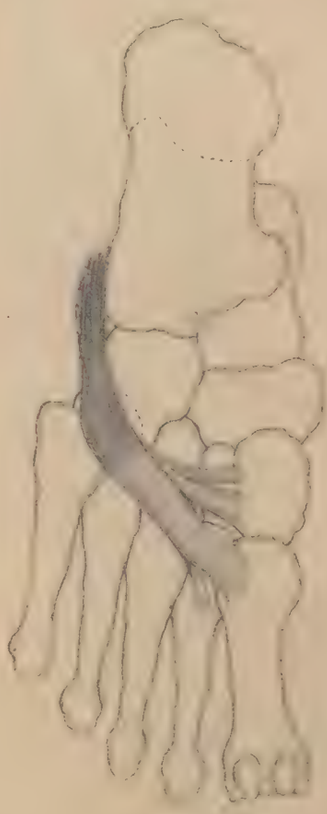


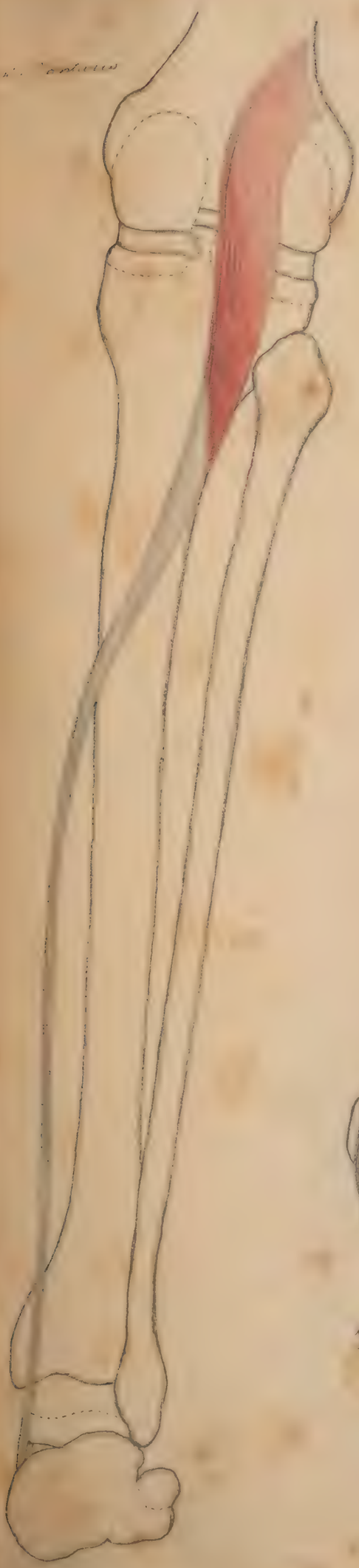
Fig. 134. Peroneus brevis

Peroneus longus



Tab. 44.

Fig. 110. Soleus



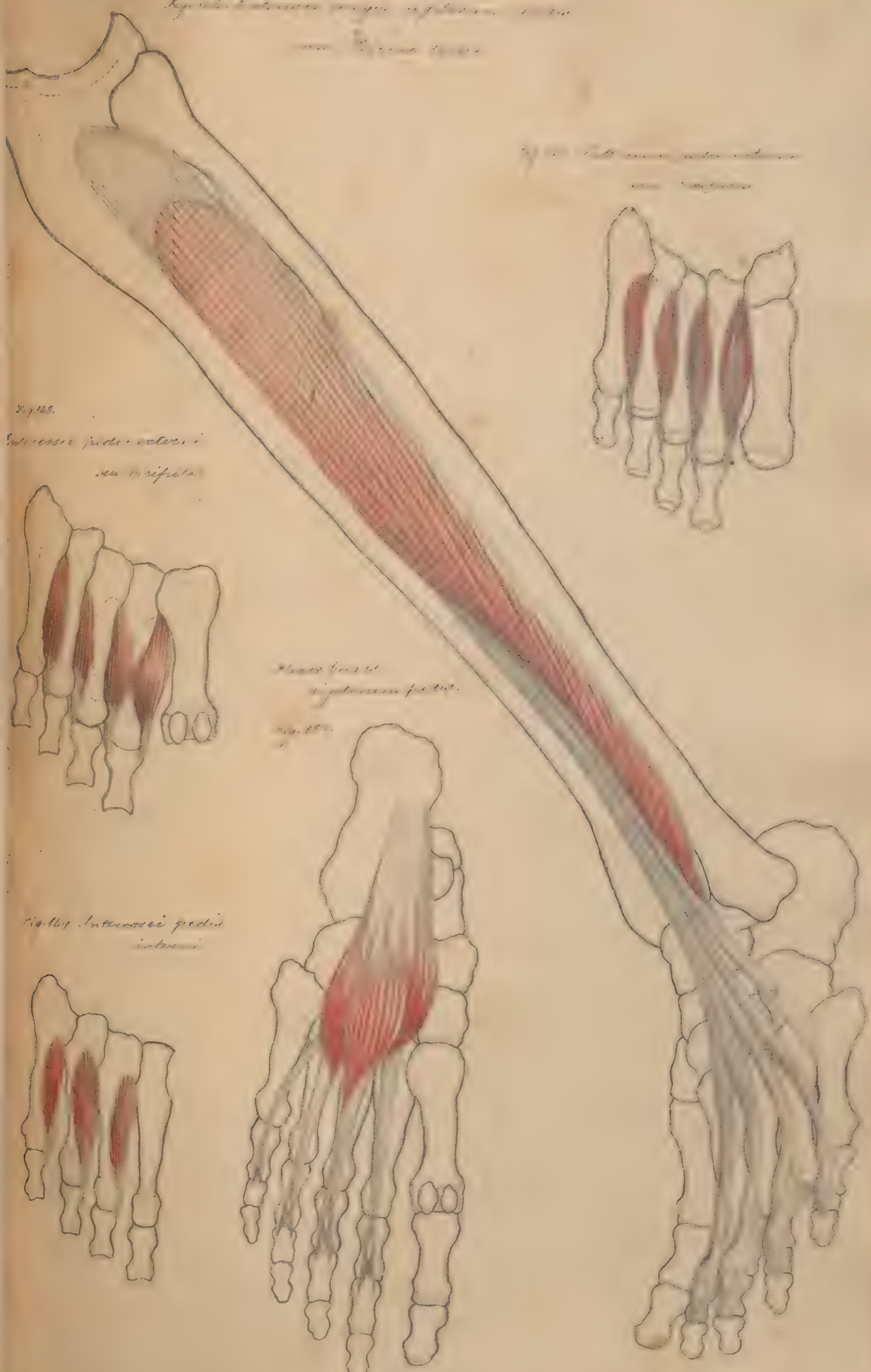


Fig. 148.
Interosseus pedis externus
seu tertius.

Fig. 149.
Interossei pedis
interni.

Fig. 1. Tibiæ longus extensorum pedis

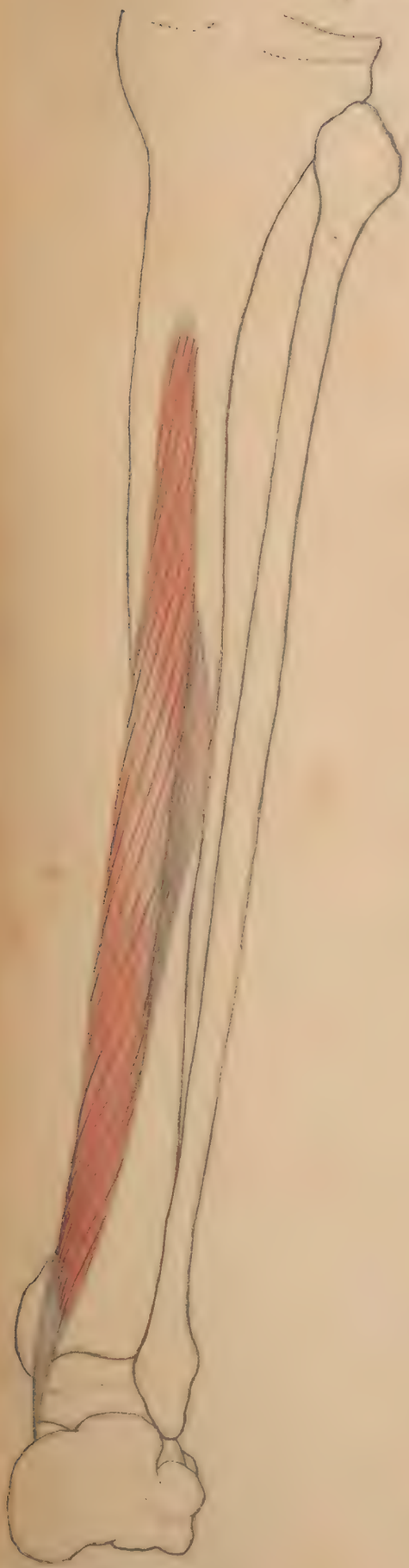
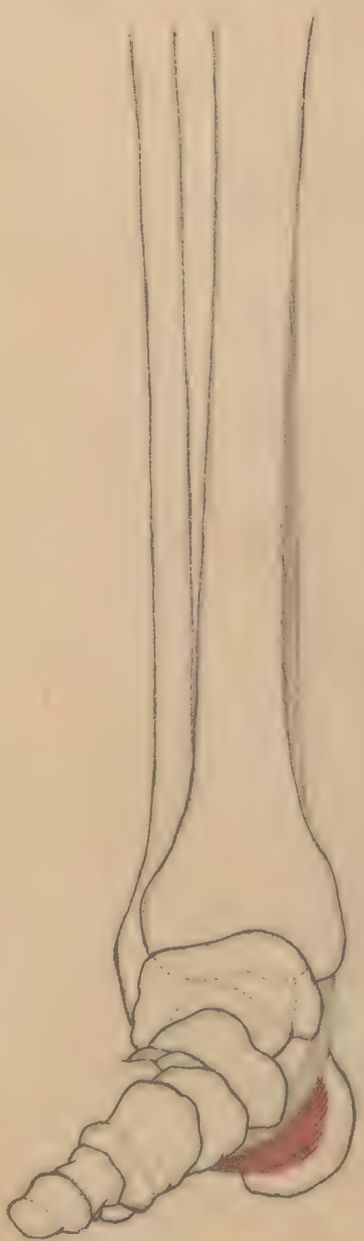


Fig. 2. Tibiæ longus extensorum pedis



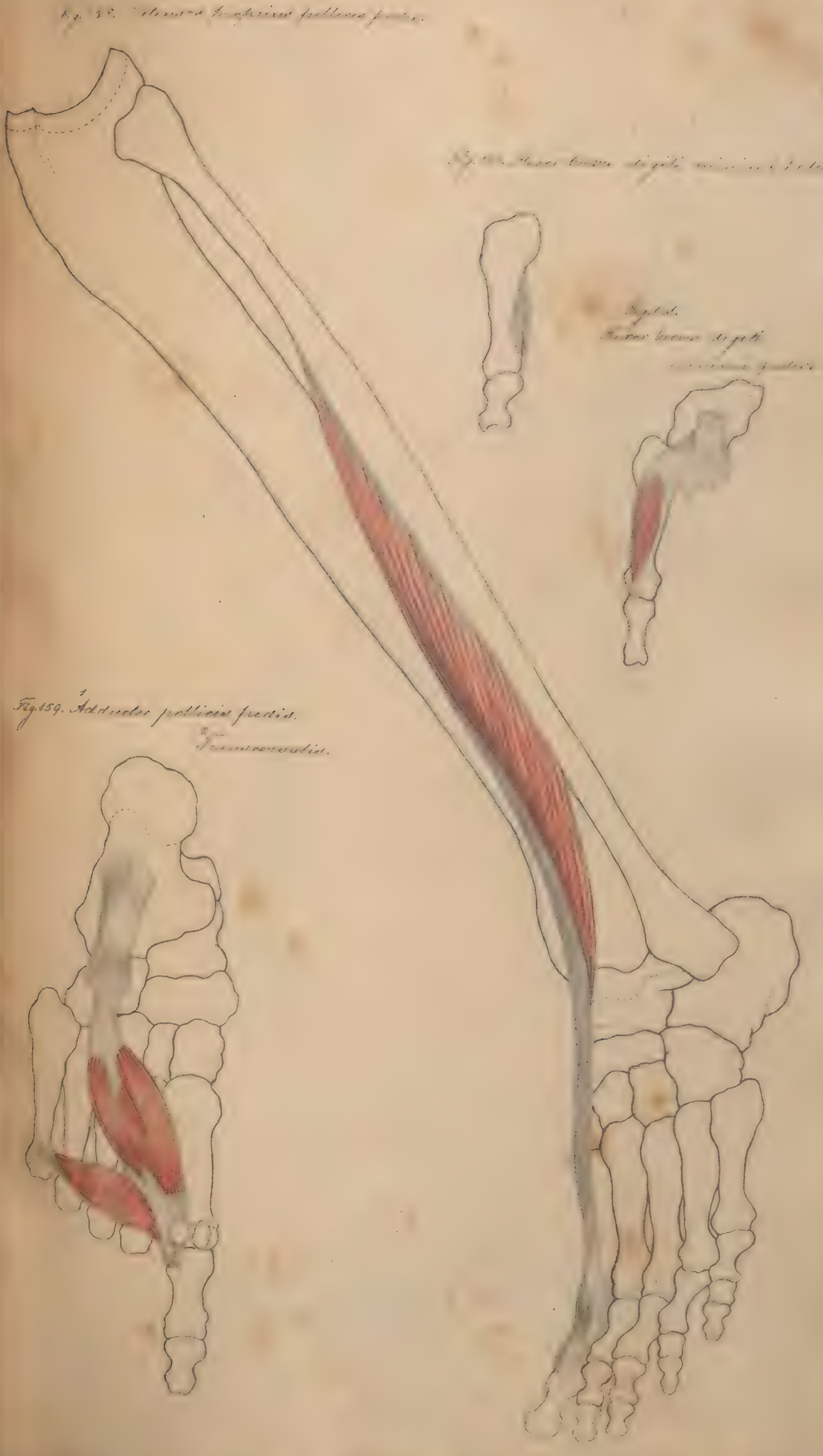
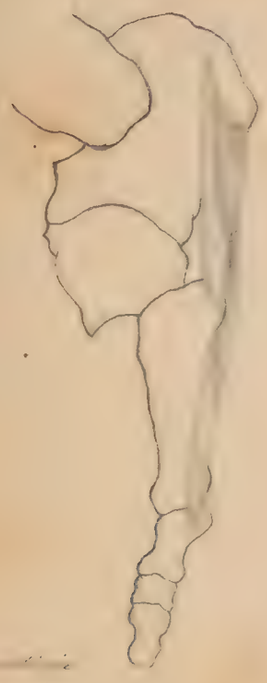


Fig. 159. 1 Adductor pollicis pedis.
2 Femur rotundus.

Fig. 1. 2.

Adductor digiti minimi pedis.



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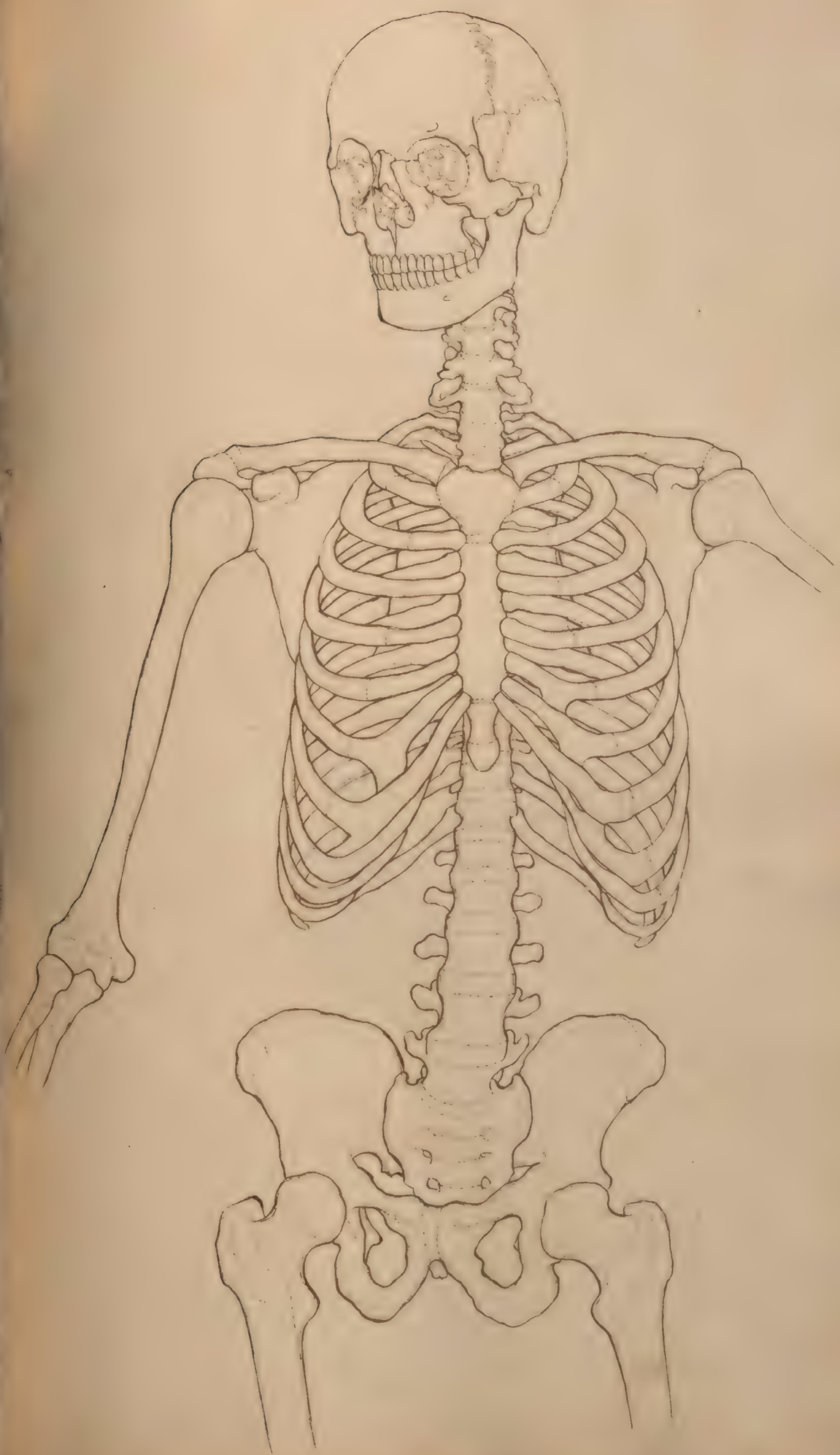

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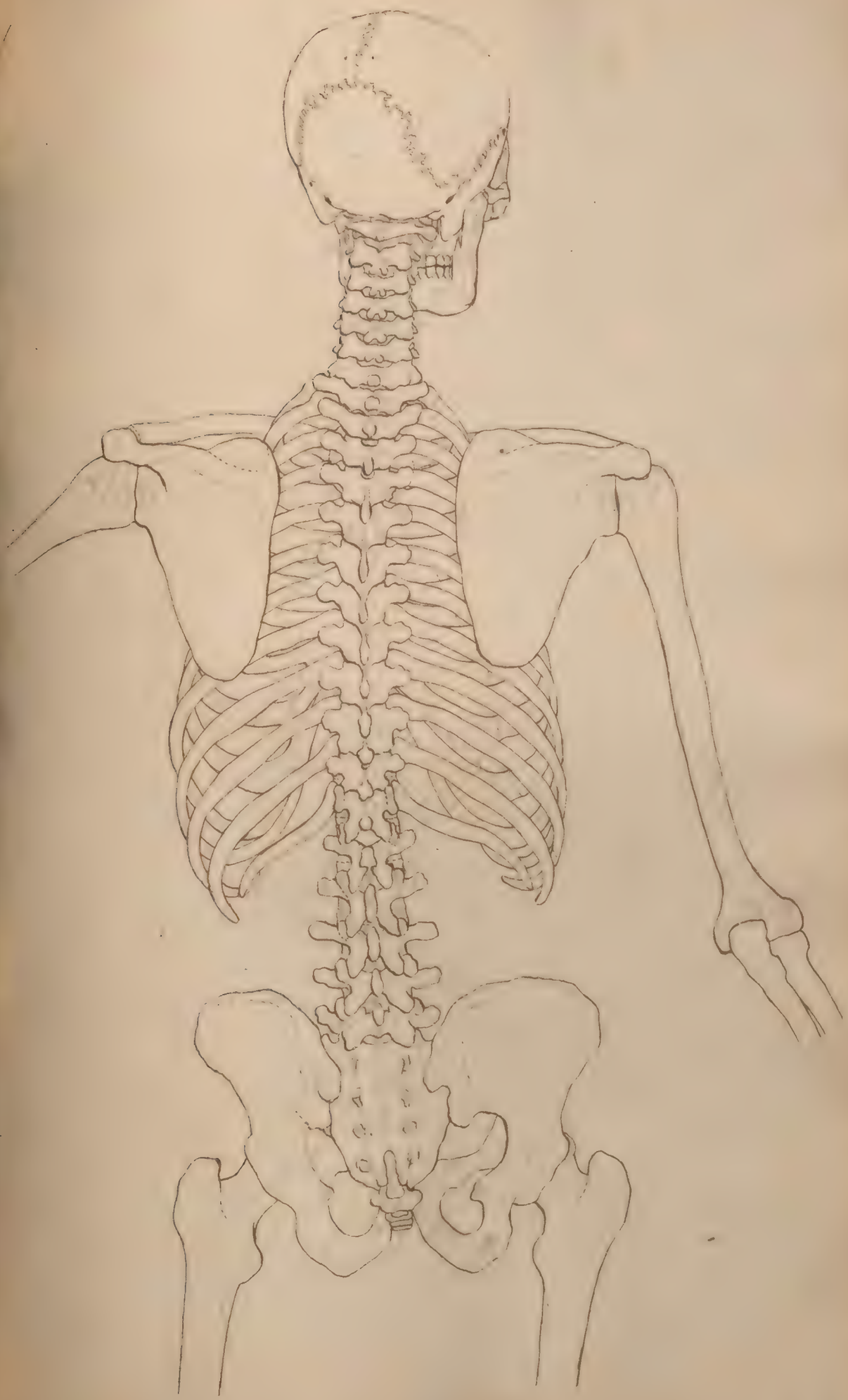

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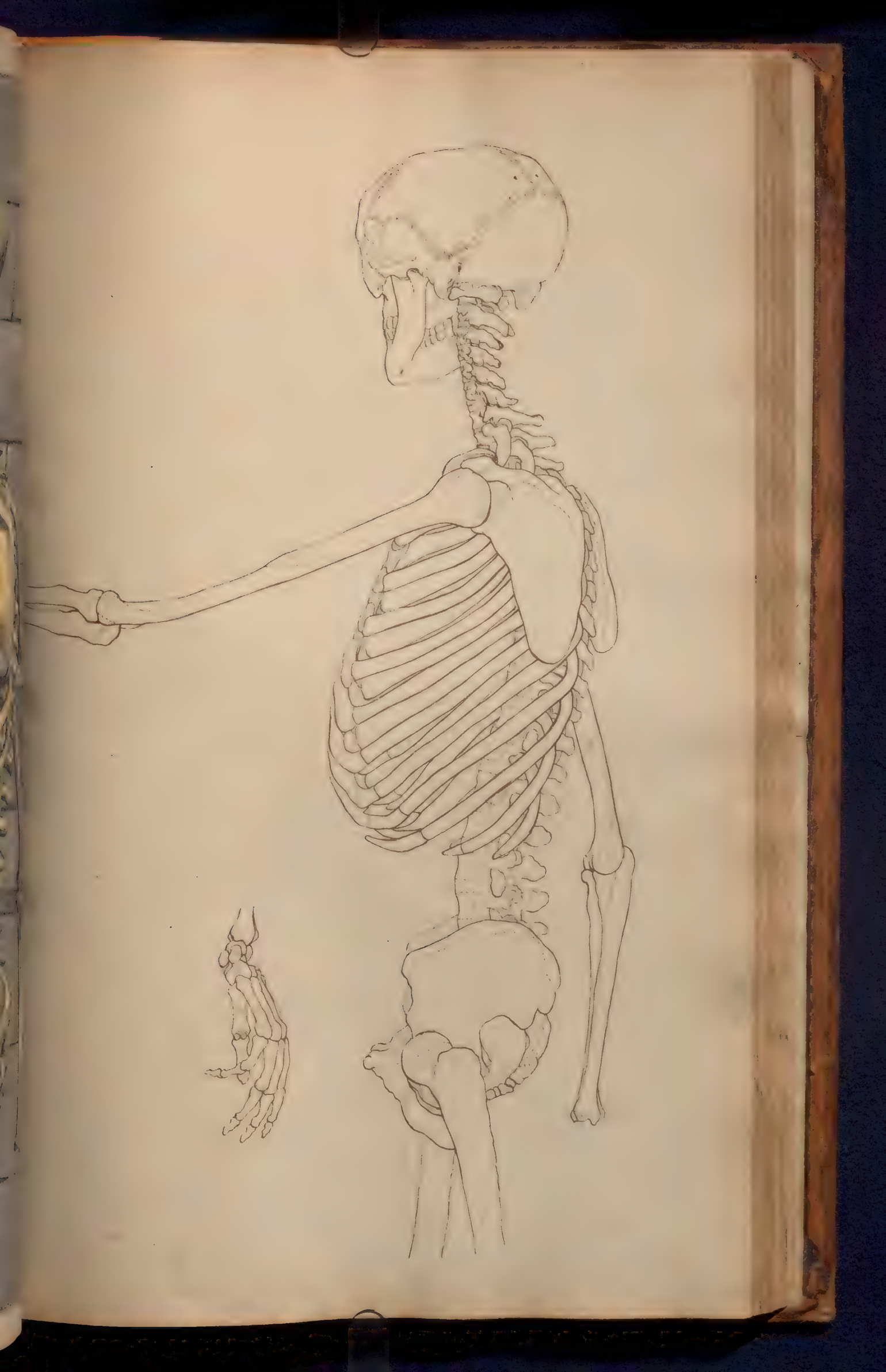

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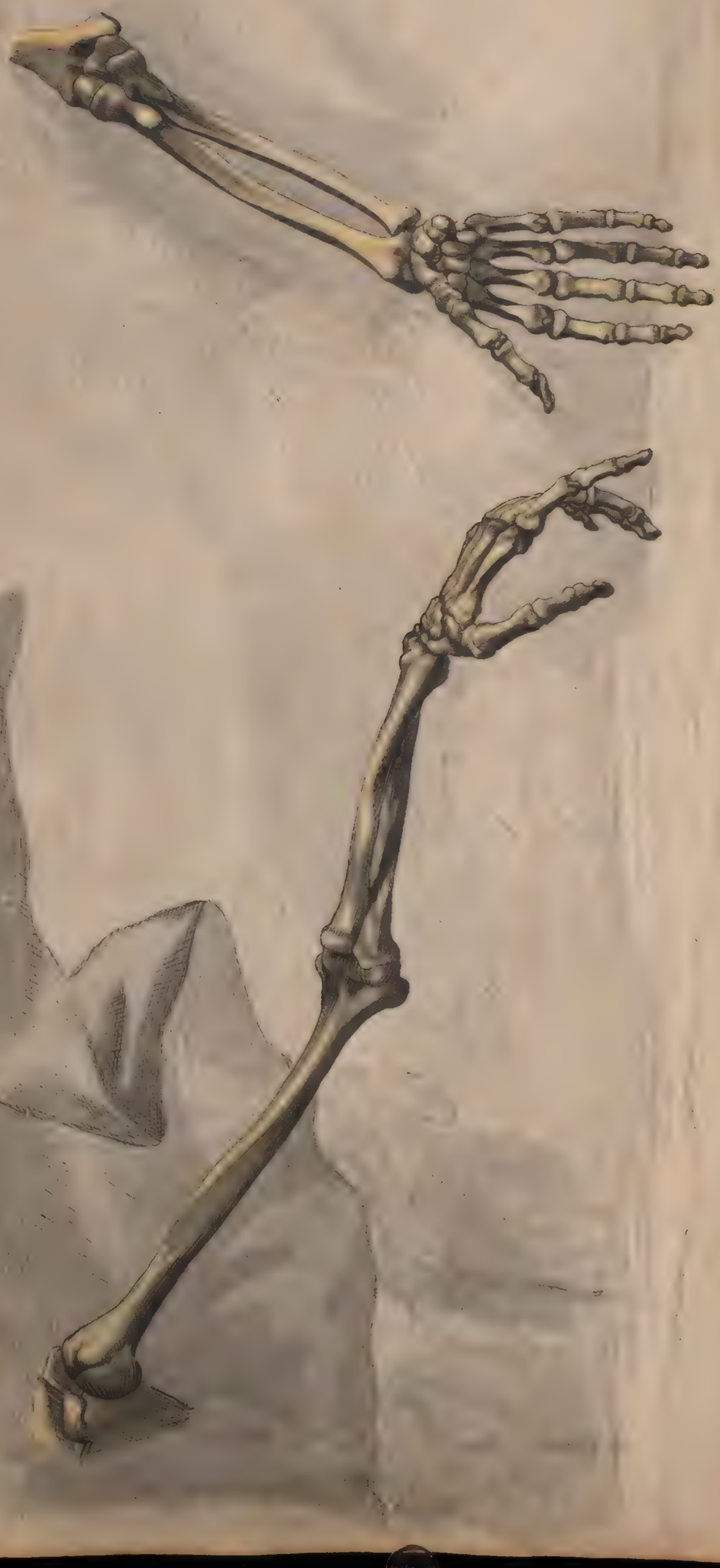
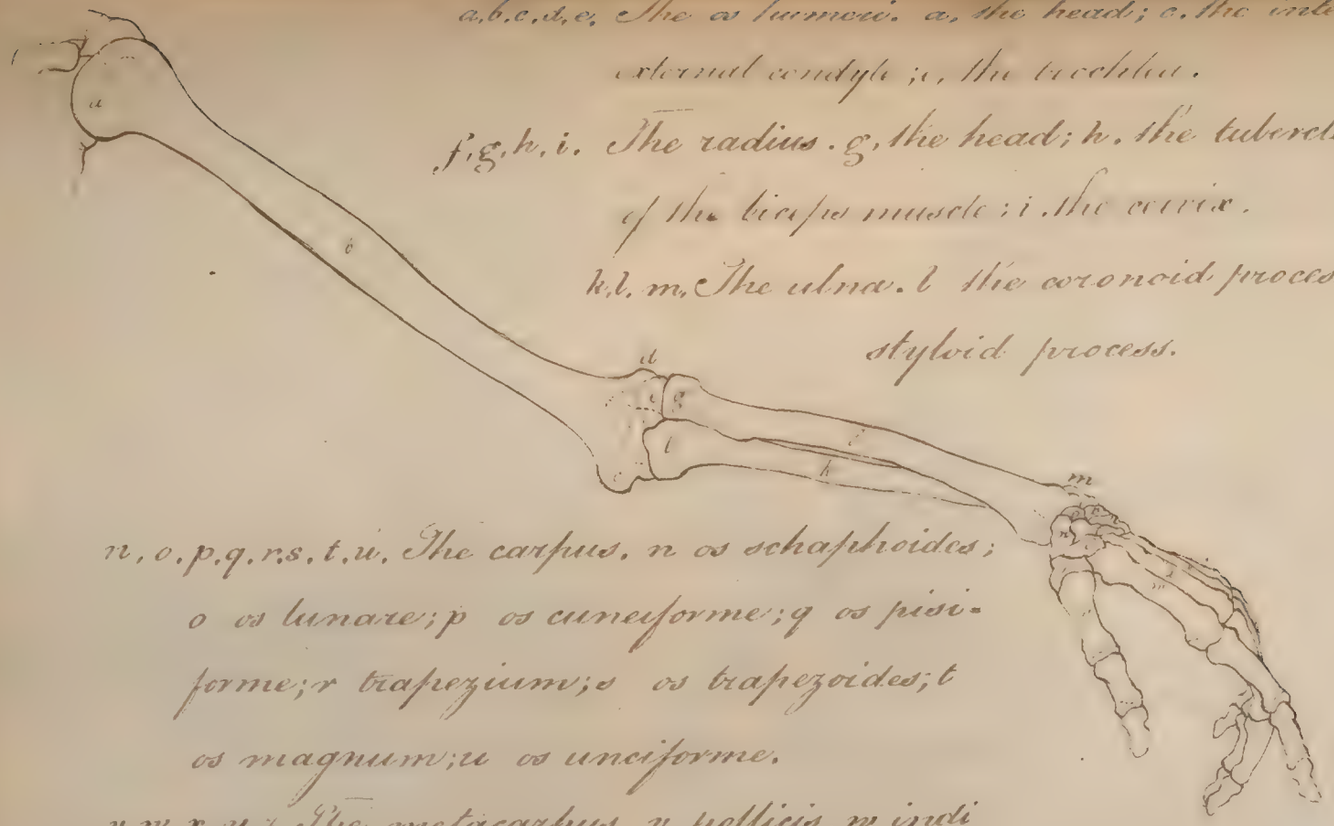


a,b,c,d,e, The os humeri. a, the head; c, the internal condyle; d, the external condyle; e, the trochlea.

f,g,h,i, The radius. g, the head; h, the tubercle, for the insertion of the biceps muscle; i, the cervix.

k,l, m, The ulna. l the coronoid process; m, the stylvid process.



n, o, p, q, r, s, t, u, The carpus. n os schaphoides; o os lunare; p os cuneforme; q os pisiforme; r trapezium; s os trapezoides; t os magnum; u os unciforme.

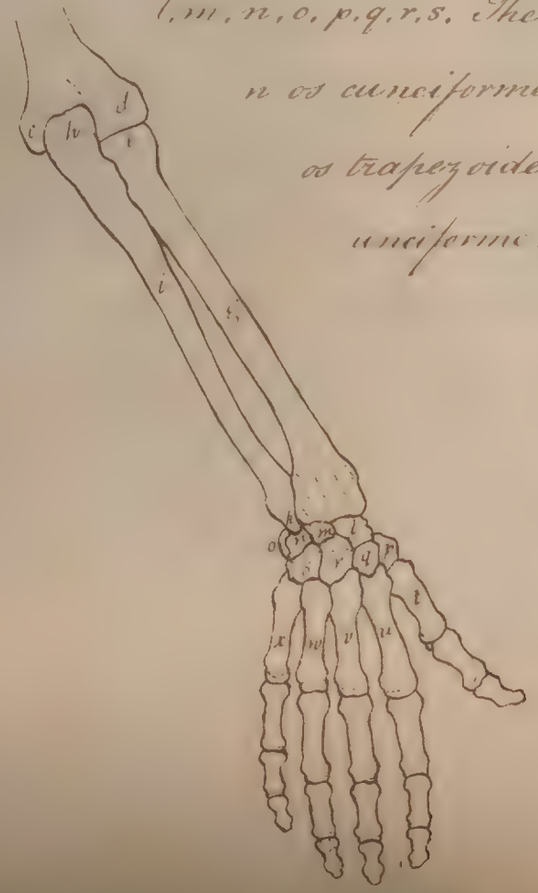
v, w, x, y, z, The metacarpus. v pollicis, w indicis, x medii, y annularis, z auricularis.

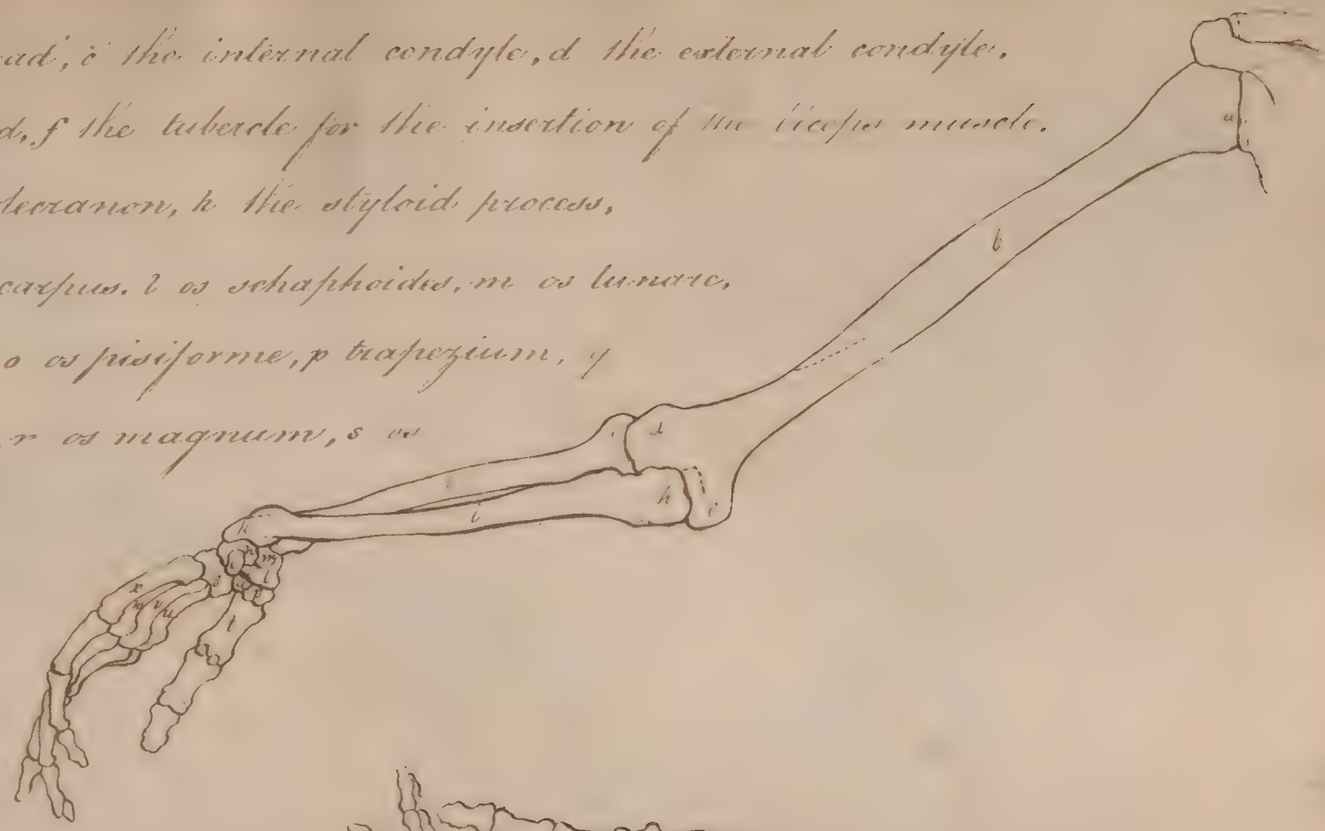
a, b, c, d. The os humeri. a the head, c the internal condyle, d the external condyle.

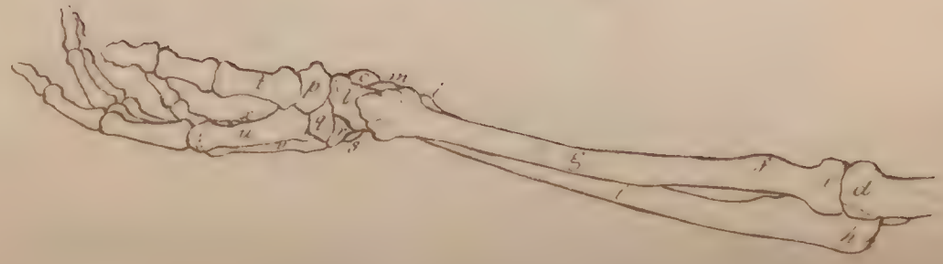
e, f, g. The radius. e the head, f the tubercle for the insertion of the biceps muscle.

h, i, k. The ulna. h the olecranon, k the styloid process.

l, m, n, o, p, q, r, s. The carpus. l os scaphoides, m os lunare,
n os cuneiforme, o os pisiforme, p trapezium, q
os trapezoides, r os magnum, s os
uniforme.

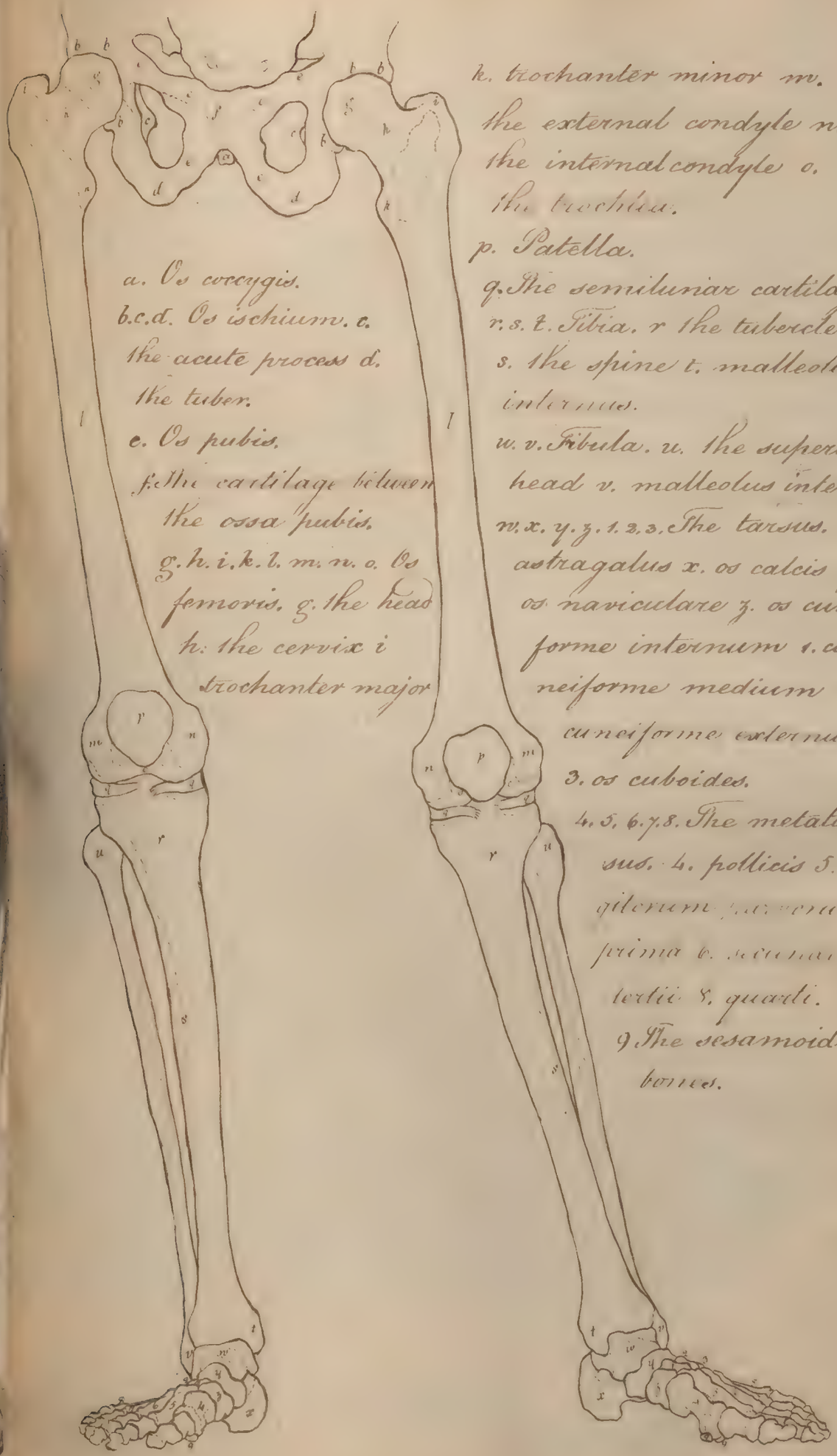






t, u, v, w, x. The metacarpus. u indicis, t pollicis,
v medii, w annularis, x auricularis.

Tab. 38.



a. Os coccygis.
b.c.d. Os ischium. c. the acute process d. the tuber.
e. Os pubis.
f. The cartilage between the ossa pubis.
g.h.i.k.l.m.n.o. Os femoris. g. the head h. the cervix i trochanter major k. trochanter minor m. the external condyle n. the internal condyle o. the trochlea.
p. Patella.
q. The semilunar cartilages.
r.s.t. Tibia. r the tubercle s. the spine t. malleolus internus.
u.v. Fibula. u. the superior head v. malleolus internus.
w.x.y.z.1.2.3. The tarsus. w. astragalus x. os calcis y. os naviculare z. os cuneiforme internum 1. cuneiforme medium 2. cuneiforme externum 3. os cuboides.
4.5.6.7.8. The metatarsus. 4. pollicis 5. digitorum pedis prima 6. secundi 7. tertii 8. quarti.
9. The sesamoid bones.

a. Os Coccygis.

b.c.d. Os Ischium. c. the acute process, d. the tubers.

e. Os Pubis.

f.g.h.i.k.l.m. Os Femoris. f. the head, g. the neck, h. trochanter major, i. trochanter minor, k. linea aspera, l. the internal condyle, m. the external condyle.

n. The Semilunar cartilages.

o.p. Tibia. o the superior head, p. malleolus internus.

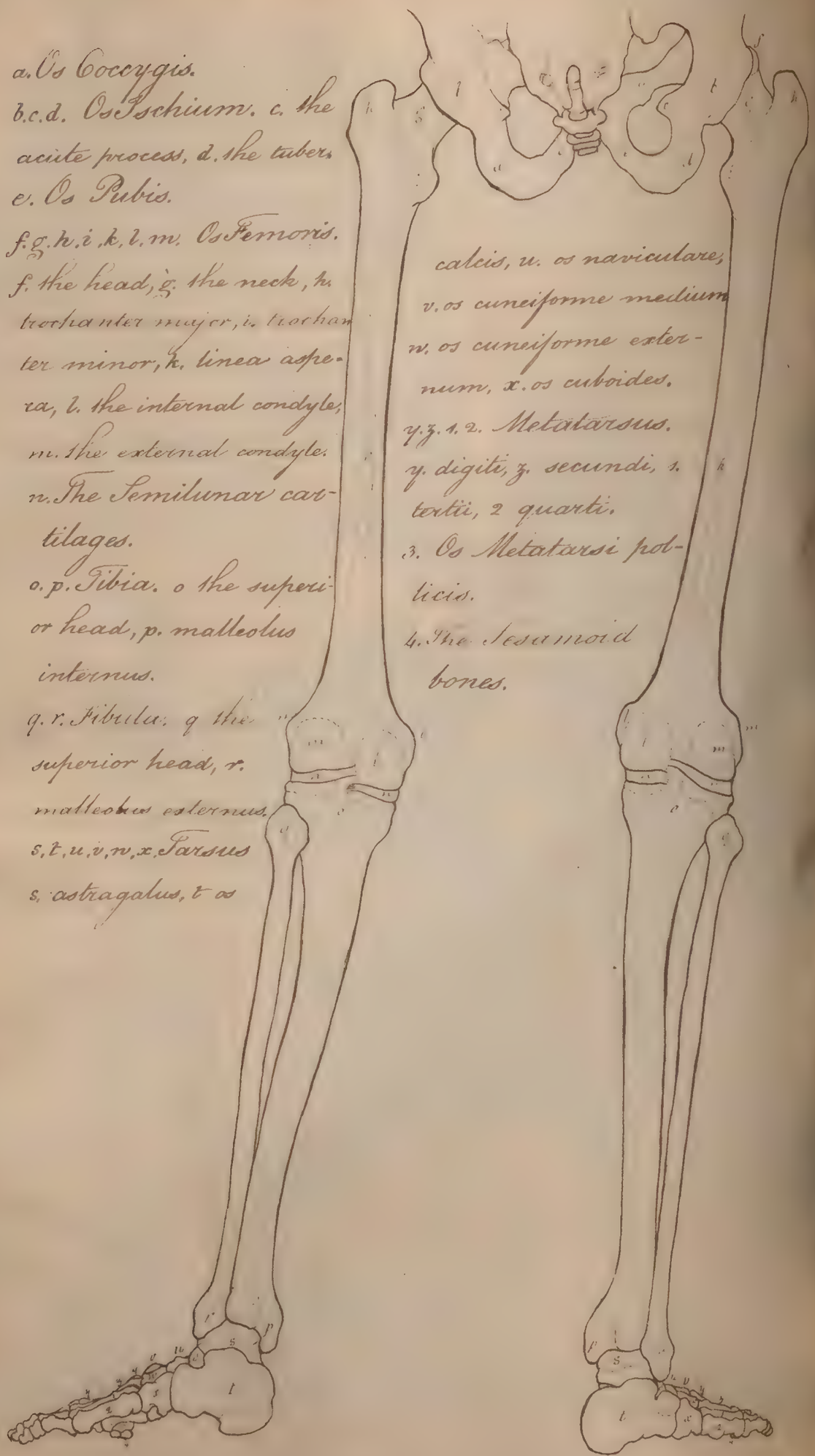
q.r. Fibula. q the superior head, r. malleolus externus.

s,t,u,v,w,x. Tarsus s. astragalus, t os calcis, u. os naviculare, v. os cuneiforme medium w. os cuneiforme externum, x. os cuboides.

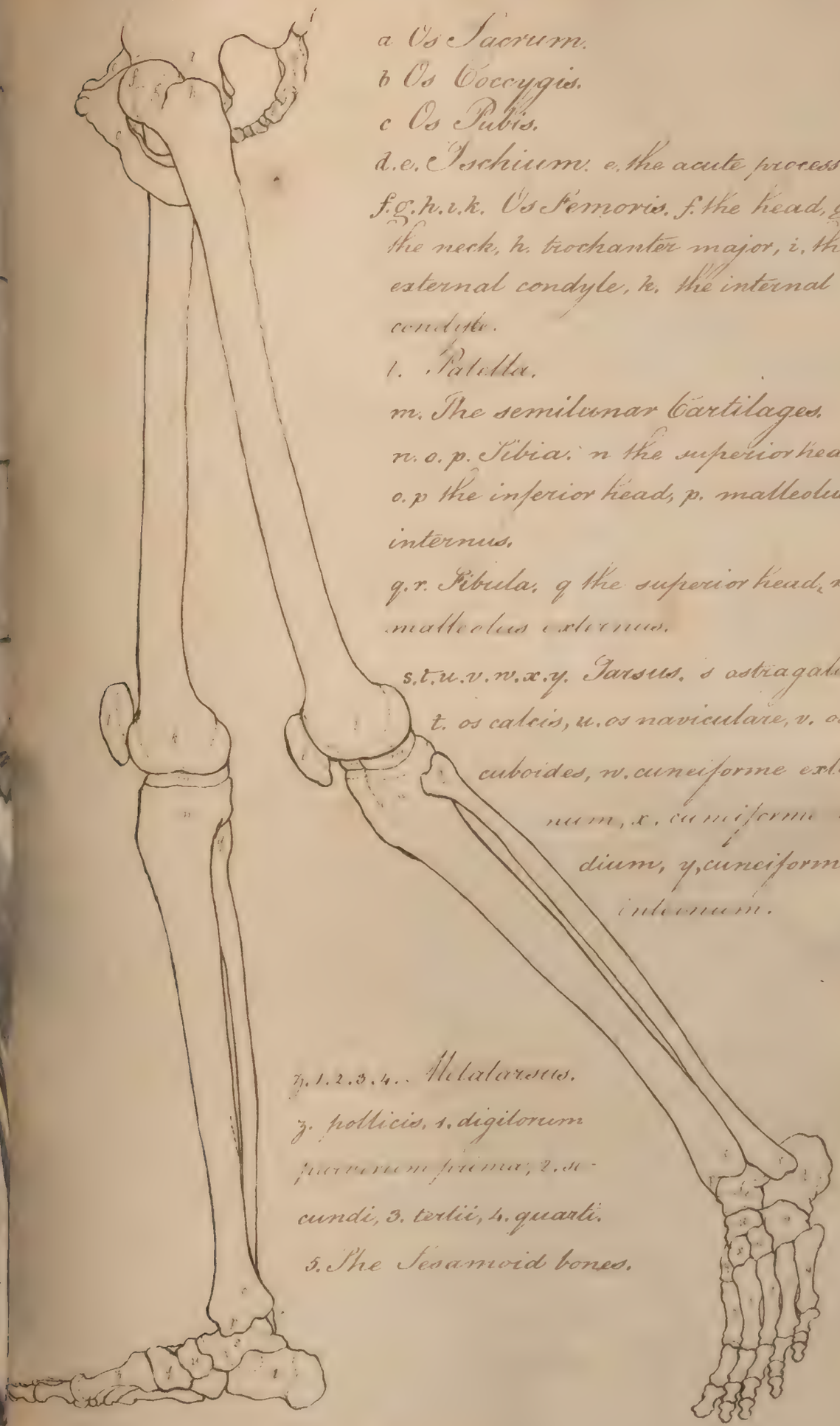
y.z.1.2. Metatarsus. y. digiti, z. secundi, 1. tertii, 2 quarti.

3. Os Metatarsi pollicis.

4. The Sesamoid bones.



Tab. 60.



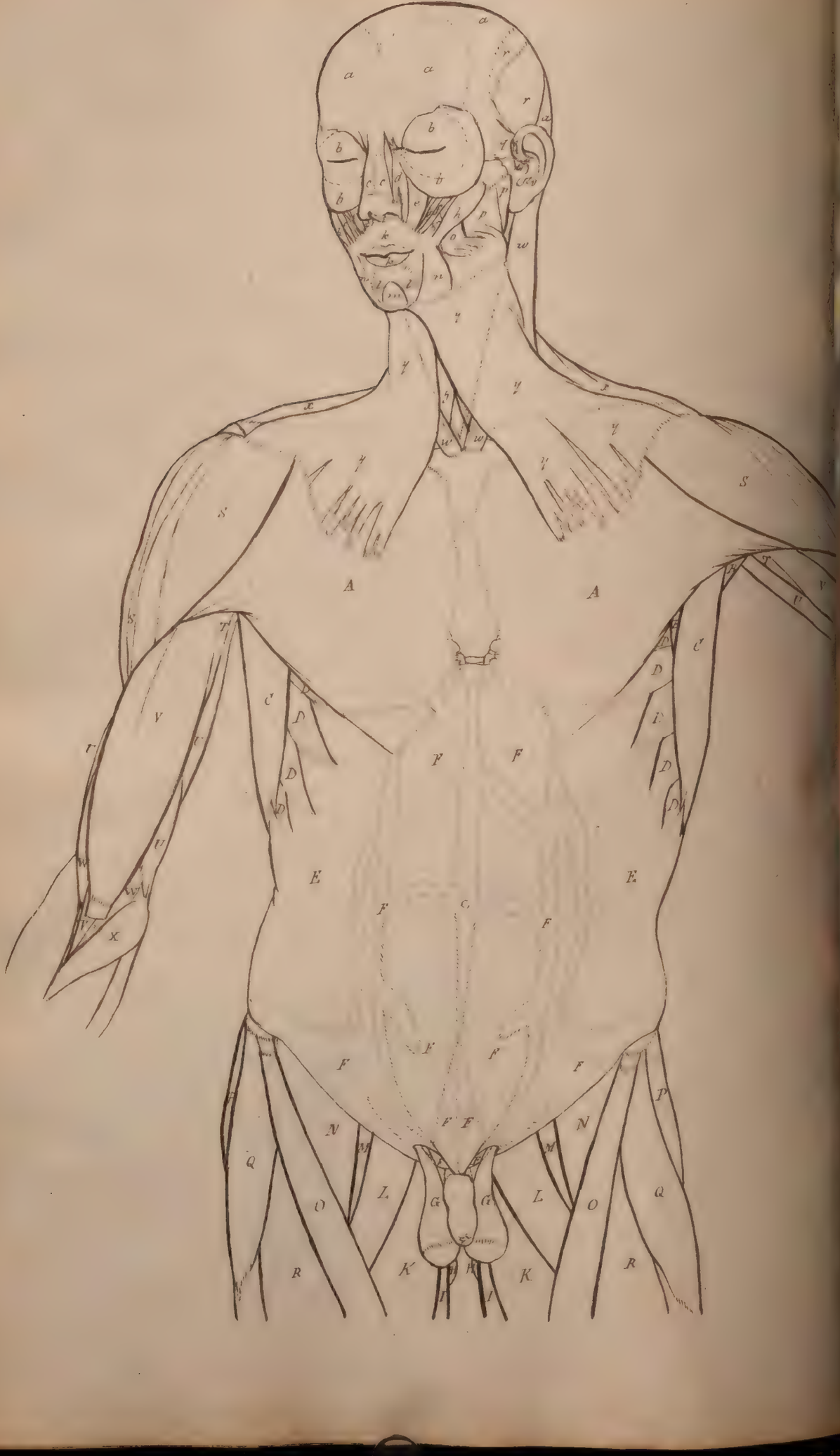
a Os Sacrum.
b Os Coccygis.
c Os Pubis.
d.e. Ischium. e. the acute process
f.g.h.i.k. Os Femoris. f. the head, g. the neck, h. trochanter major, i. the external condyle, k. the internal condyle.
l. Patella.
m. The semilunar Cartilages.
n.o.p. Tibia. n the superior head, o.p the inferior head, p. malleolus internus.
q.r. Fibula. q the superior head, r. malleolus externus.
s.t.u.v.w.x.y. Tarsus. s astragalus, t. os calcis, u. os naviculare, v. os cuboides, w. cuneiforme externum, x. cuneiforme medium, y. cuneiforme internum.
z.1.2.3.4. Metatarsus.
z. pollicis, 1. digitorum pedis prima, 2. secundi, 3. tertii, 4. quarti.
5. The Sesamoid bones.

Table

This table represents the first layer of the muscles on the anterior part of the Head and Trunk

a a a a. Occipito frontalis
b b Orbicularis palpebrarum
c Compressor nasi
d Levator labii superioris alaque nasi
e Levator labii superioris
f Zygomaticus minor
g g Levator anguli oris
h Zygomaticus major
i Nasalis labii superioris
k k Orbicularis oris
l Depressor labii inferioris
m Levator labii inferioris
n Depressor anguli oris
o Buccinator
p p Masseter
q Anterior auris
r r Attolens aurem
s Major helicis
t Tragicus
u Minor helicis
v Antitragicus
w w Sterno-cleido-mastoideus
x Trapezius. seu Cucullaris
y y y y Platysma-myoides
3 Sternohyoides

A Pectoralis
B B Teres major
C Latissimus dorsi
D D & Serratus magnus
E F & Obliquus externus abdominis
G Cremaster
H Gluteus maximus
I Gracilis
K Adductor longus femoris
L Pectinalis
M Vastus magnus
N Iliacus internus
O Sartorius
P Gluteus medius
Q Tensor vaginæ femoris
R Rectus cruris
S S Deltoides
T Coraco brachialis
U U U Triceps extensor cubiti
V V Biceps flexor cubiti
W Brachialis internus
X Pronator teres



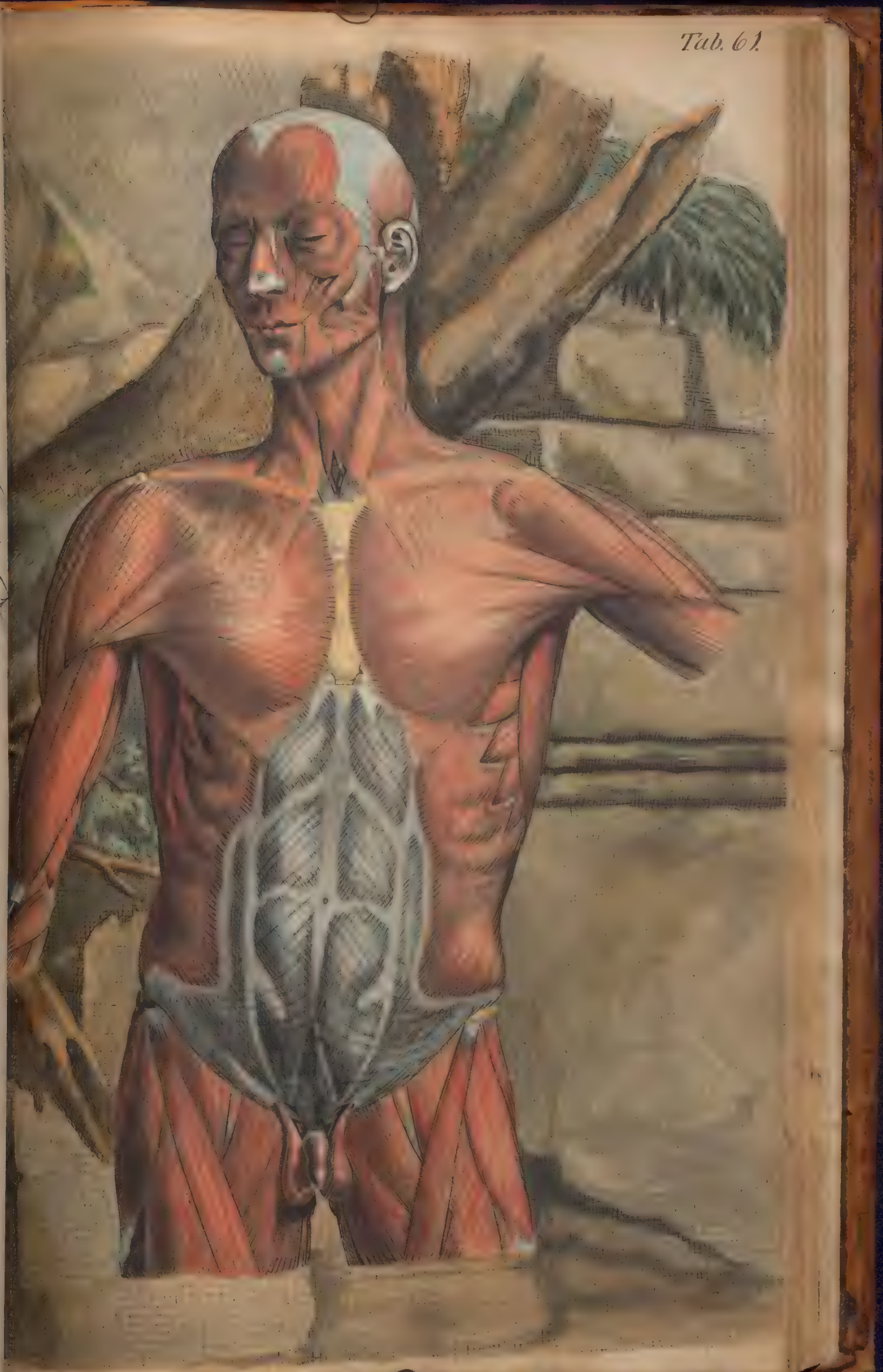
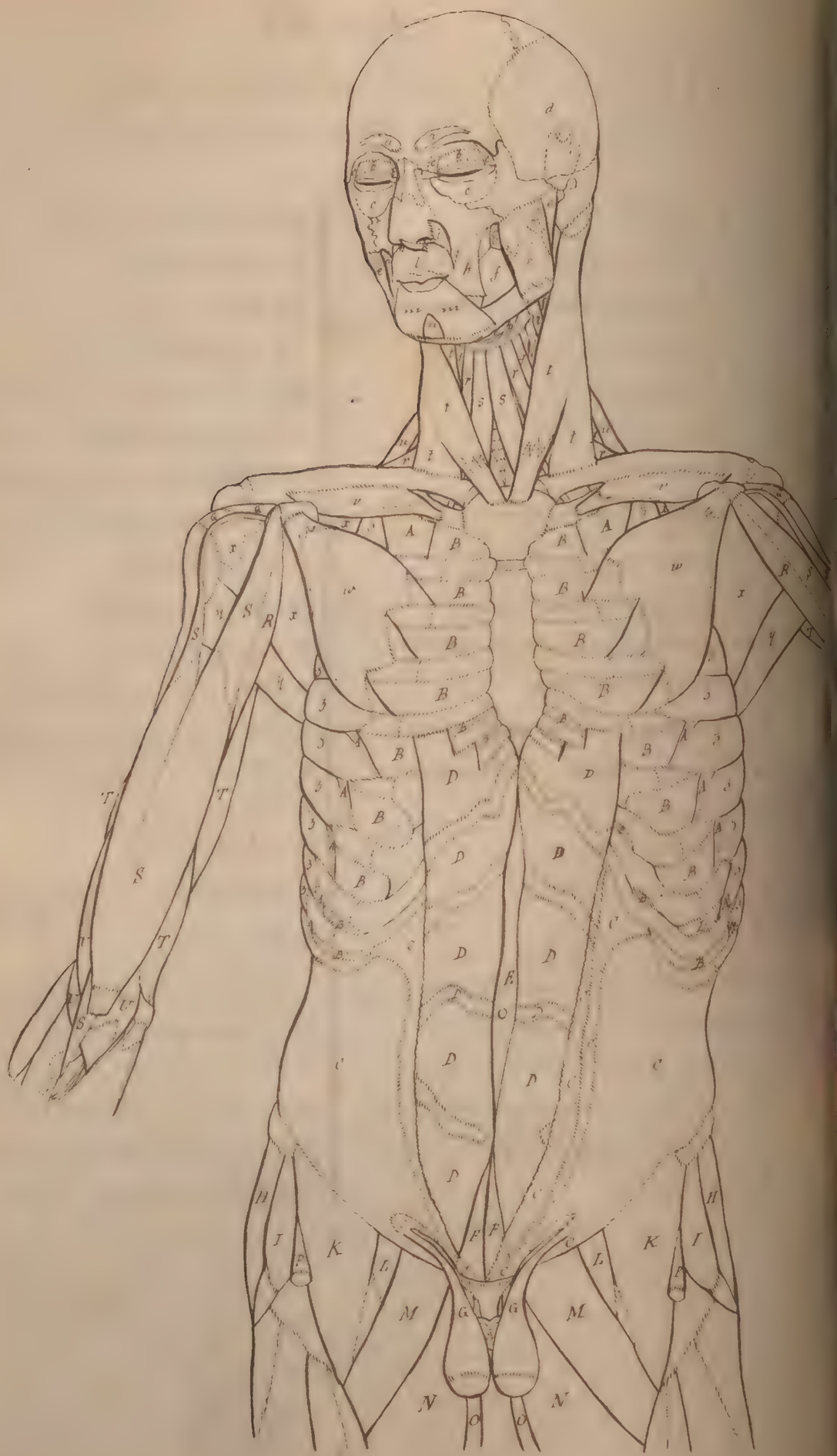
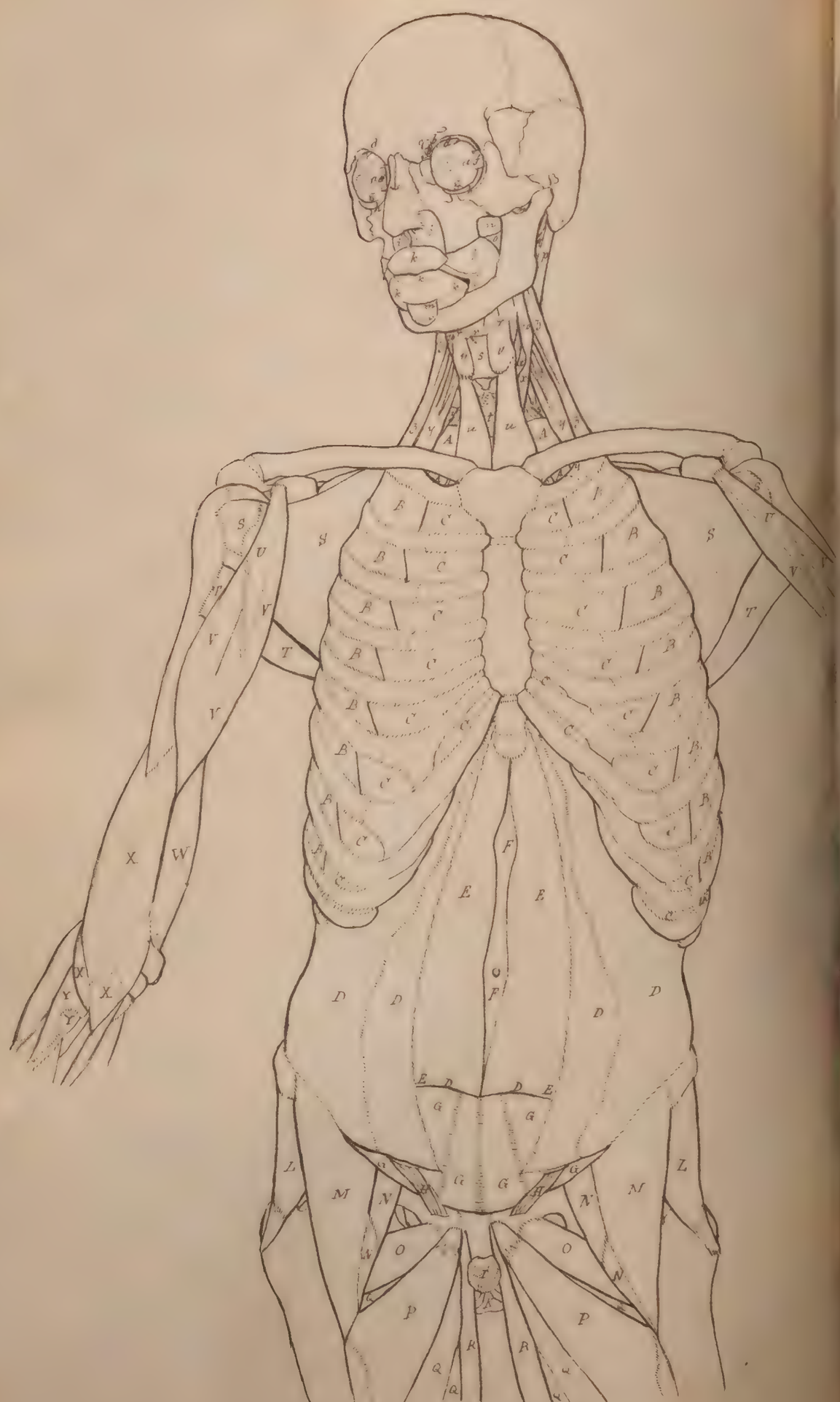


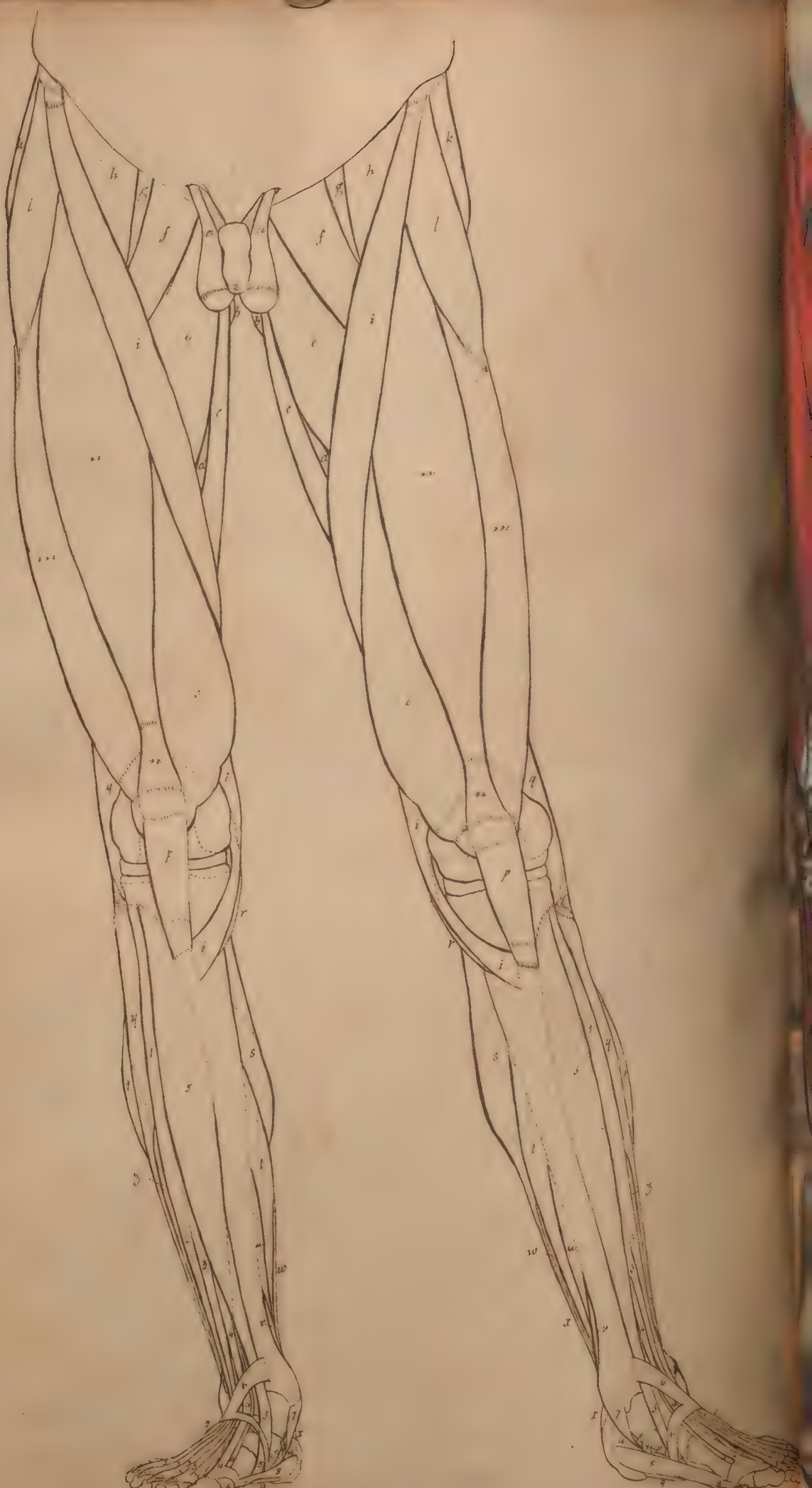
Table 62.

The second Layer of the Muscles on the fore Part of the Head and Trunk.

a. Corrugator supercilii.
b. Levator palpabræ superioris.
ccc. The membranous part of the eye-brow.
d. Temporalis.
ee. Masseter.
f. Buccinator.
g. Pterygoideus externus.
h. Levator anguli oris.
i. Depressor alae nasi.
k. Nasalis labii superioris.
l. Orbicularis oris.
m. Depressor labii inferioris.
n. Levator labii inferioris.
o. Depressor
p. Stylohyoideus.
q. Hyothyreoideus.
rr. Omohyoideus.
s. Rectus capitis internus major.
ss. Scalenus medius.
s. Sternohyoideus.
ttt. Sterno-cleido-mastoideus.
u. Levator scapulæ.
v. Subclavius.
w. Pectoralis minor.
xx. Subscapularis.
yy. Teres major.
zz. Serratus magnus.
A&c. Intercostales externi.
B&c. Intercostales interni.
C&c. Obliquus internus abdominis.
D&c. Rectus abdominis.
E. Linea alba.
F. Pyramidalis.
G. Cremaster.
H. Gluteus medius.
I. Gluteus minimus.
K. Iliacus internus.
L. Psoas magnus.
M. Pectinalis.
N. Adductor longus femoris.
O. Gracilis
P. Rectus cruris cut off near its origin.
QQ. Supraspinatus.
R. Coracobrachialis.
SSSS. Biceps flexor cubiti.
TTT. Triceps extensor cubiti.
VVV. Brachialis internus.







Table

Represents the second layer of the Muscles on the anterior part of the Legs.

a. Cremaster.

b. Gluteus medius.

c. Gluteus minor.

d d. Rectus cruris, cut off near its origin, and insertion.

e. Rectus internus.

f. Psoas magnus.

g. Pectineus.

h. Adductor longus femoris.

iiii. Gracilis.

k. Adductor magnus femoris.

l. Vastus internus.

m m. Cruralis.

n n n n. Vastus externus.

o. The Ligament of the Patella inserted into the tubercle of the Tibia.

p. The tendon of the Semi-tendinosus.

q. Poplitæus.

rr. Biceps cruris.

sss. Adductor.

t. Peroneus longus.

u. Peroneus brevis.

v Extensor longus digitorum pedis with the Peroneus tertius.

w w. Peroneus tertius.

x x x x. Extensor longus digitorum pedis.

y 33. Tibialis posticus.

z z z. Extensor proprius pollicis pedis.

111. Flexor longus digitorum pedis.

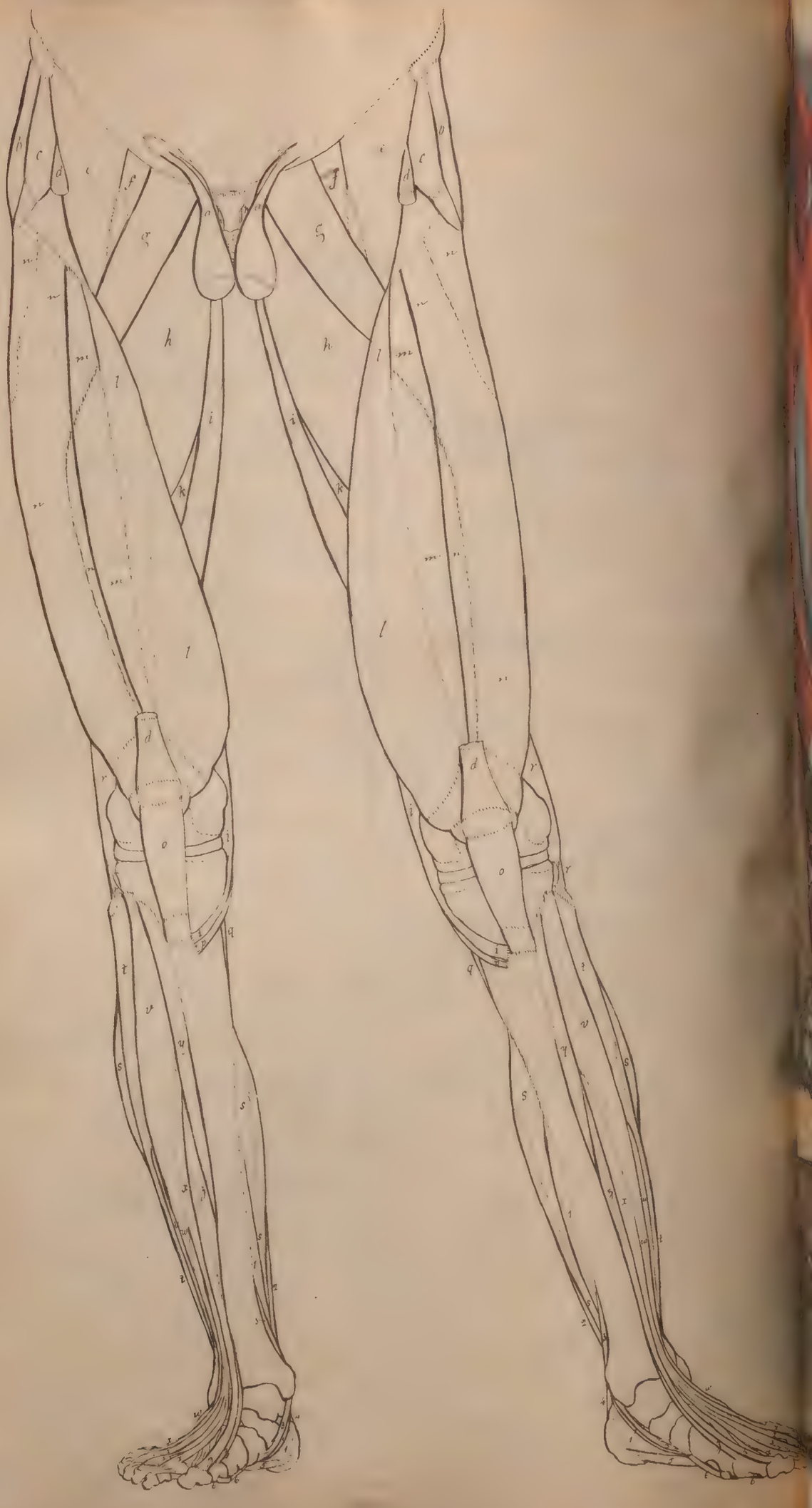
2. The tendon of the Plantaris.

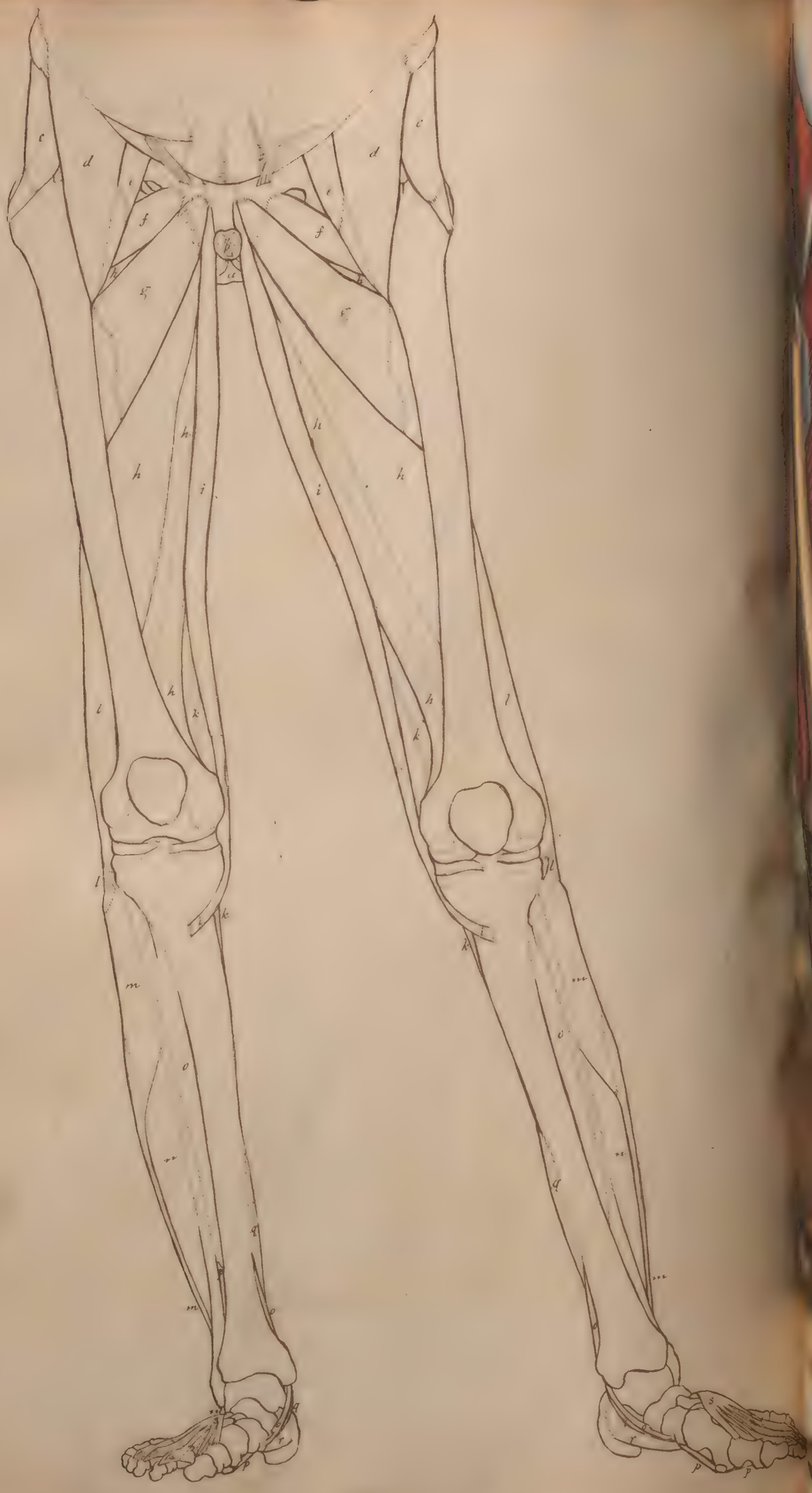
33. The tendon of the Tibialis posticus.

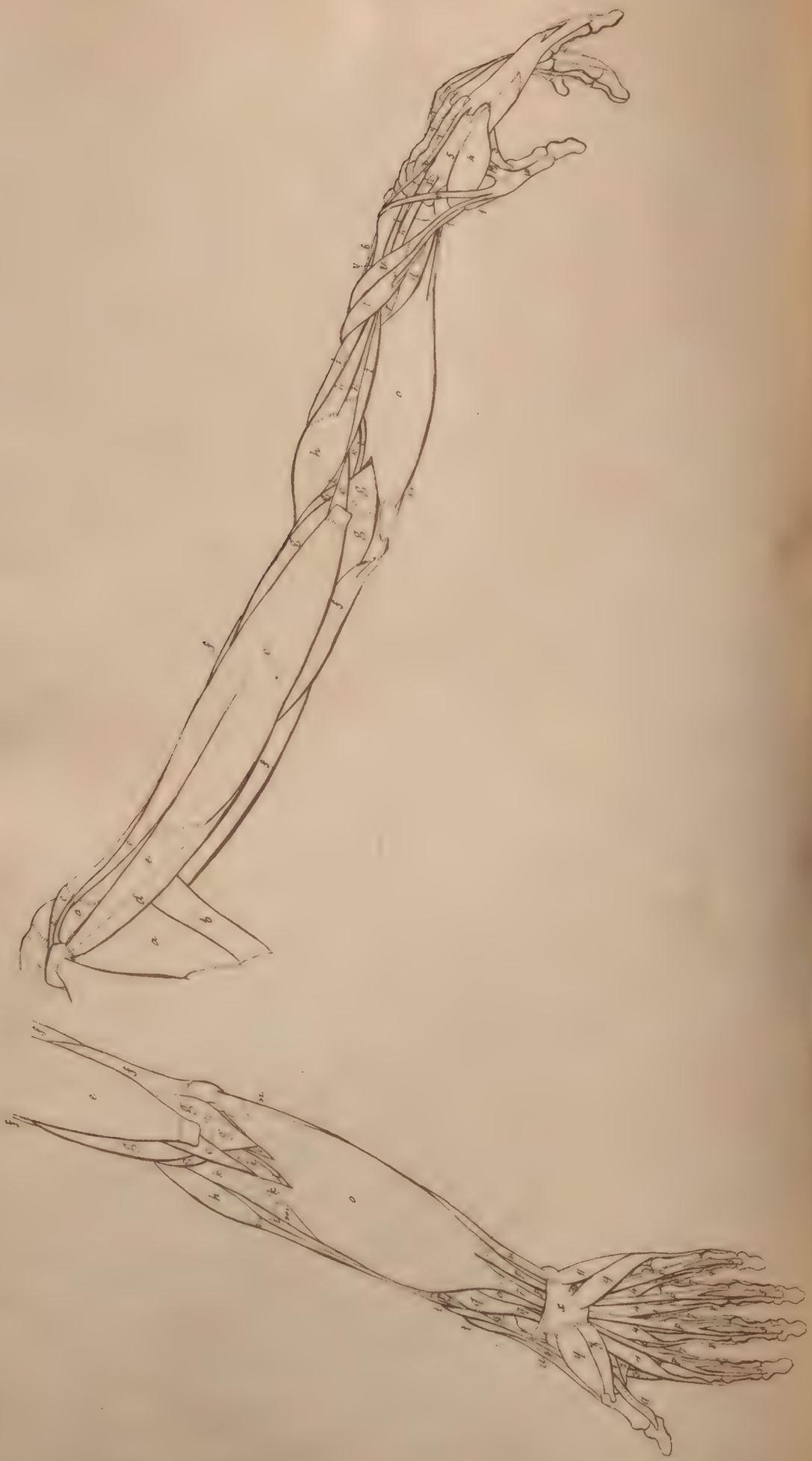
4. Tendo achillis.

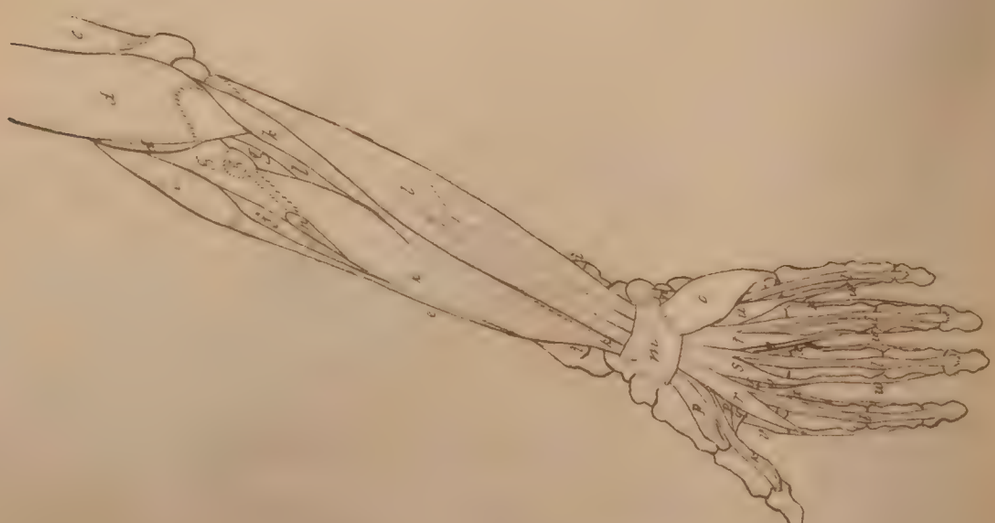
5. Flexor brevis digitorum pedis.

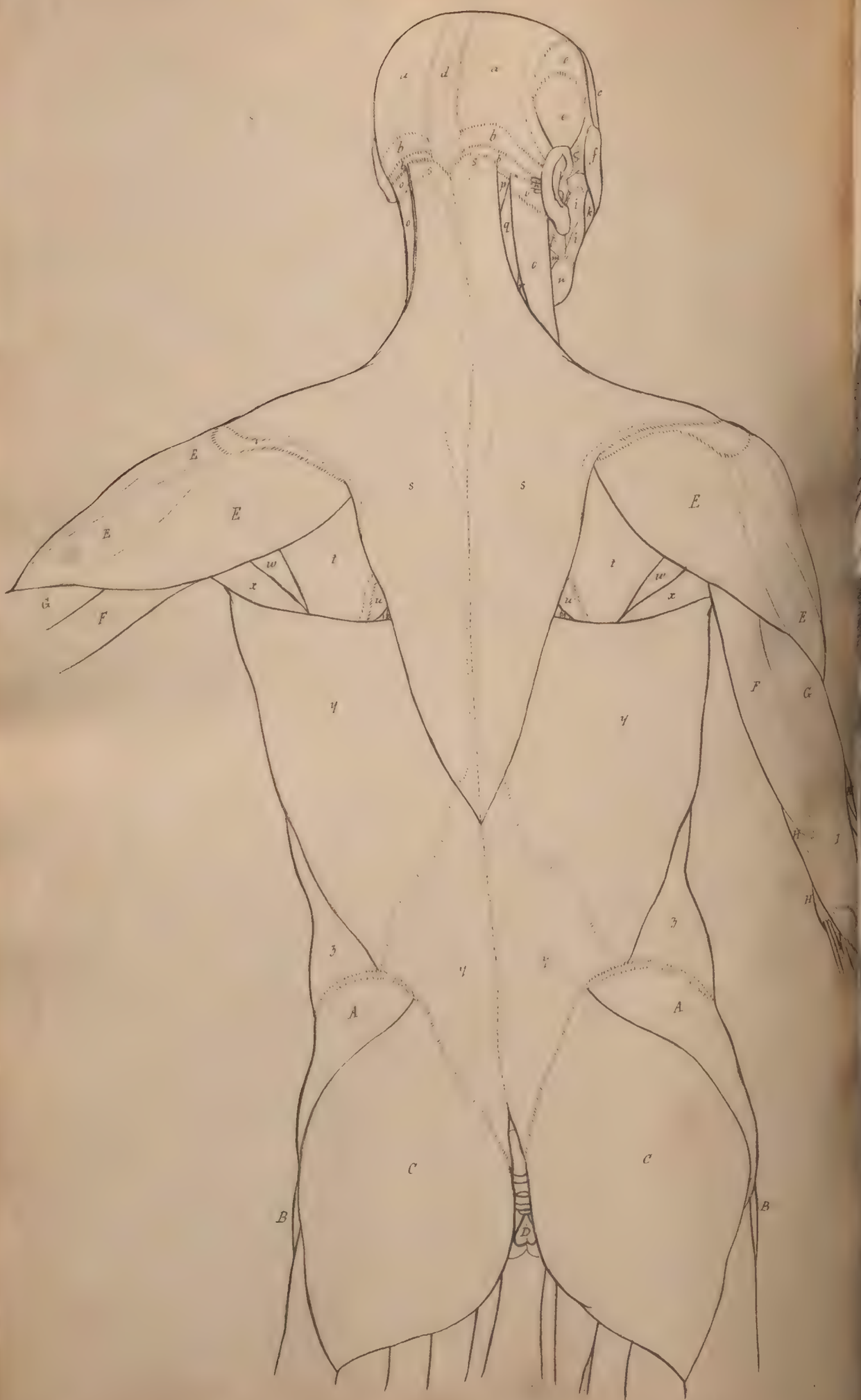
6. The tendon of the Flexor longus pollicis pedis.







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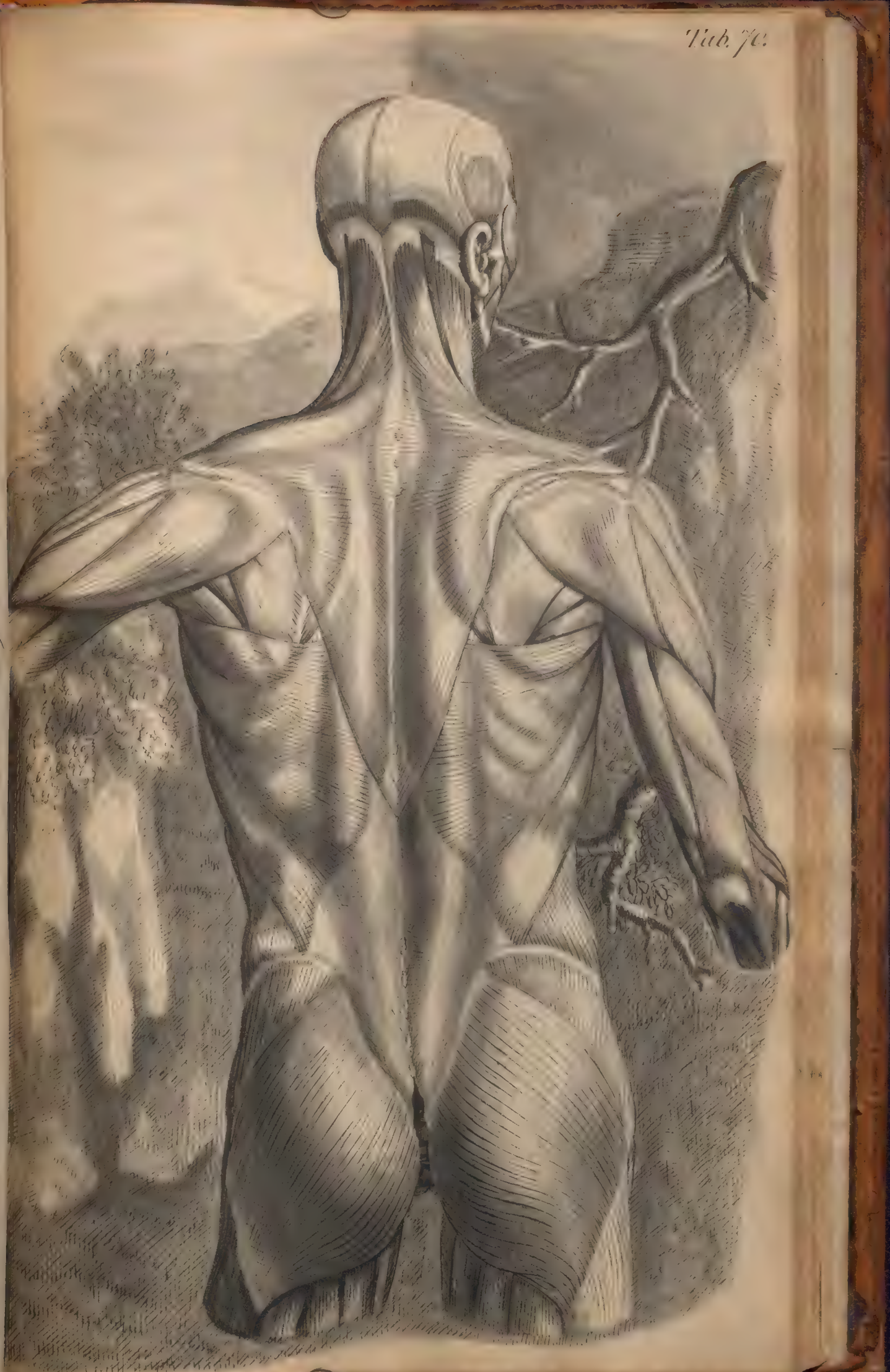
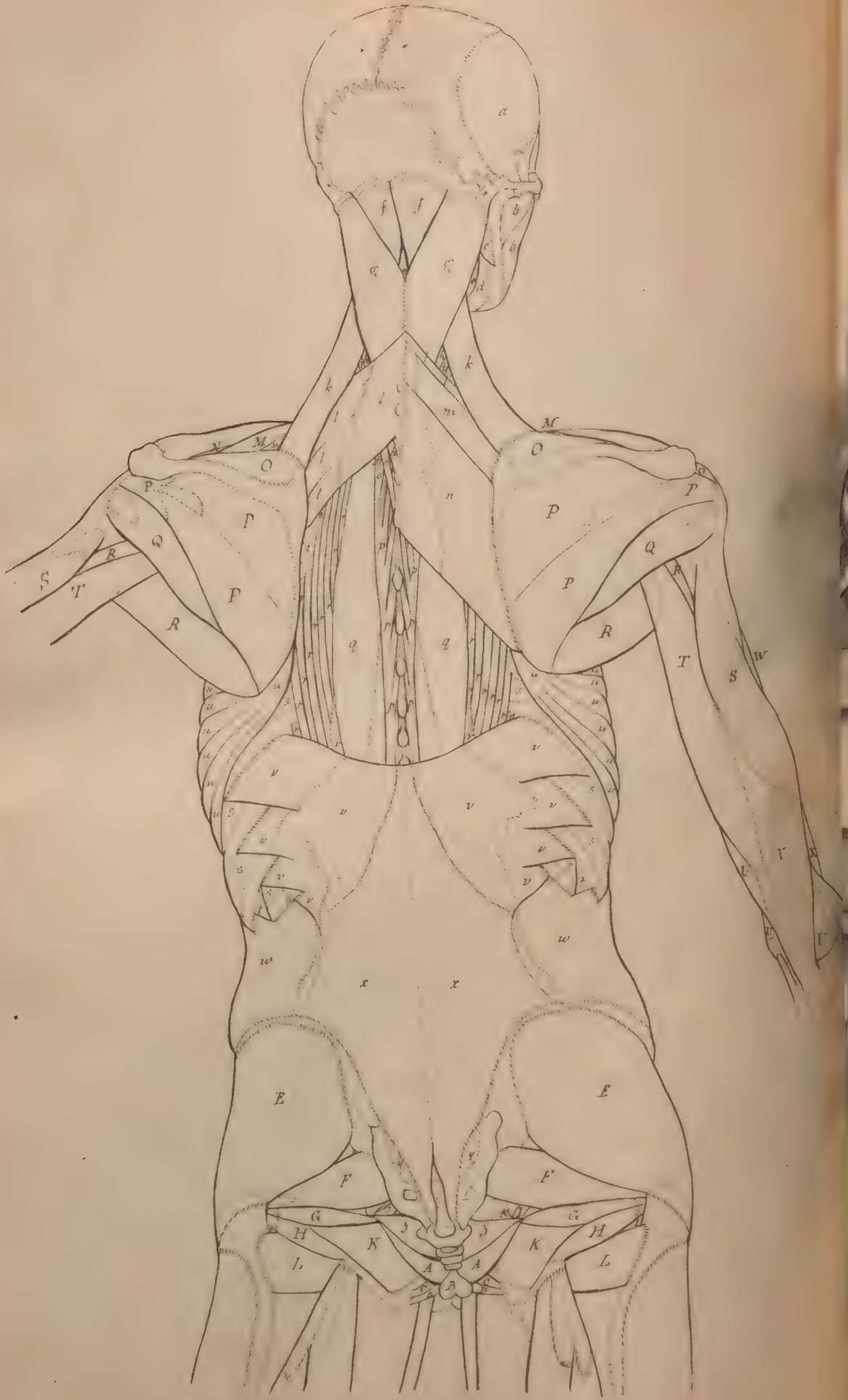
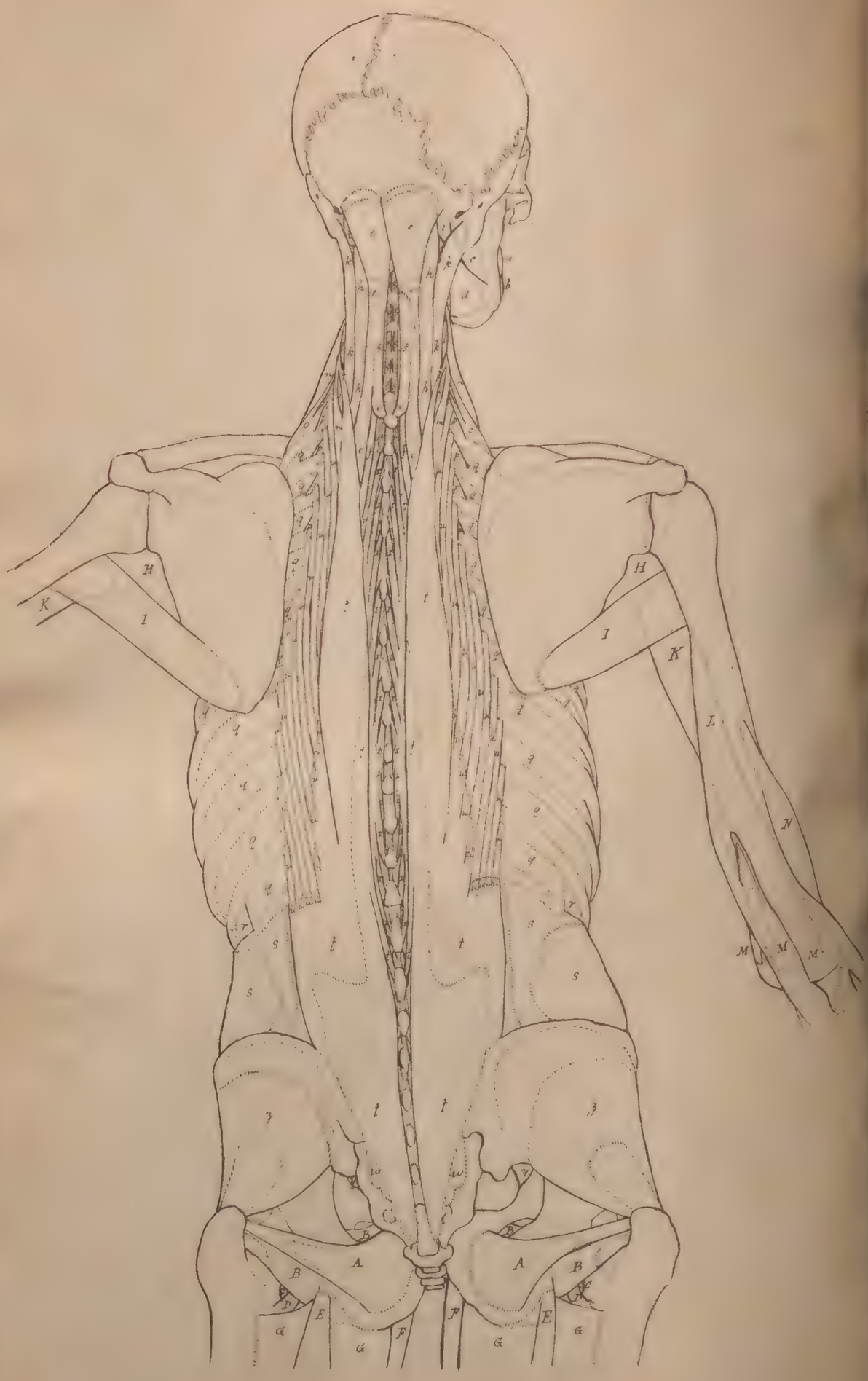
Tab. 7a.



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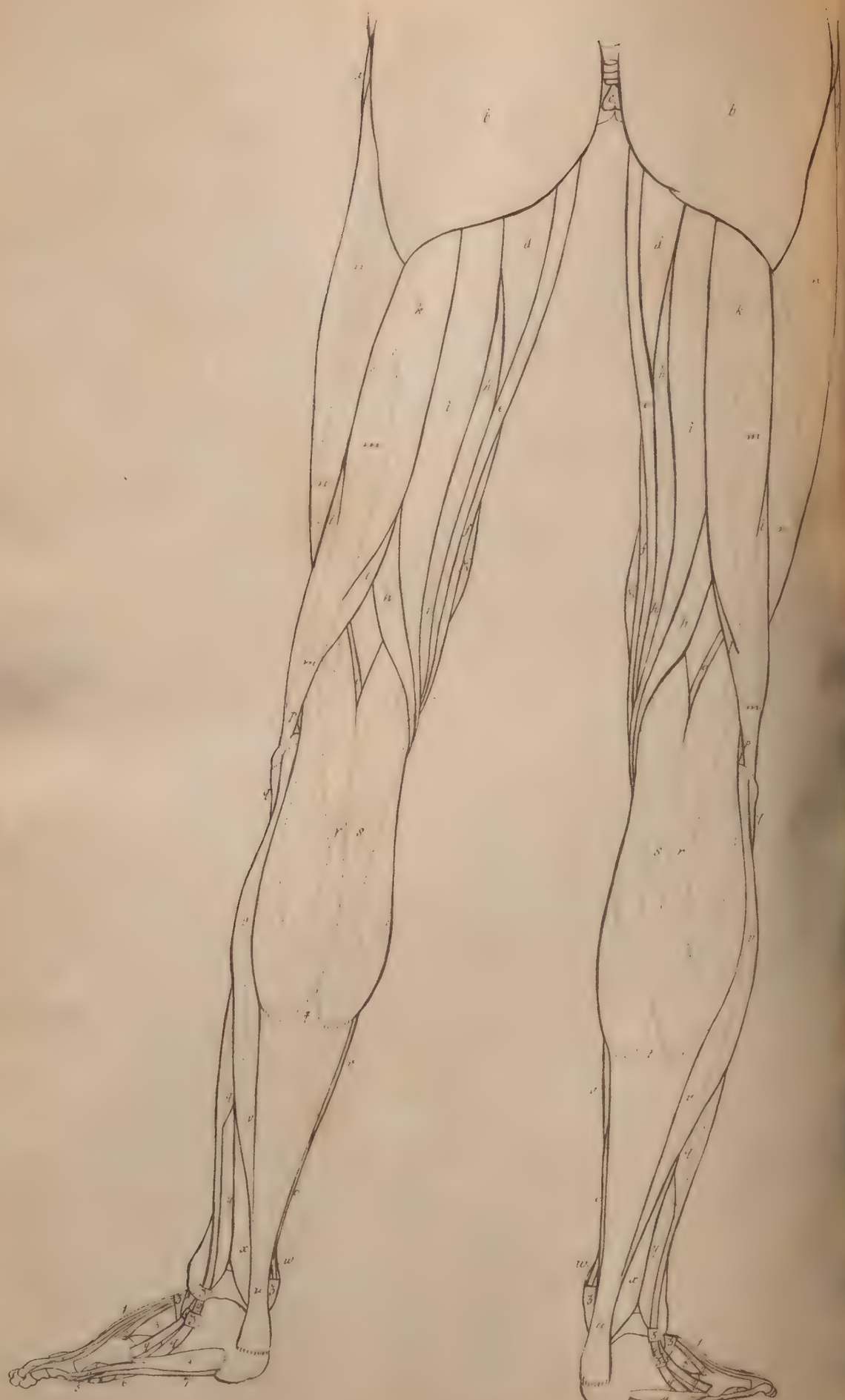

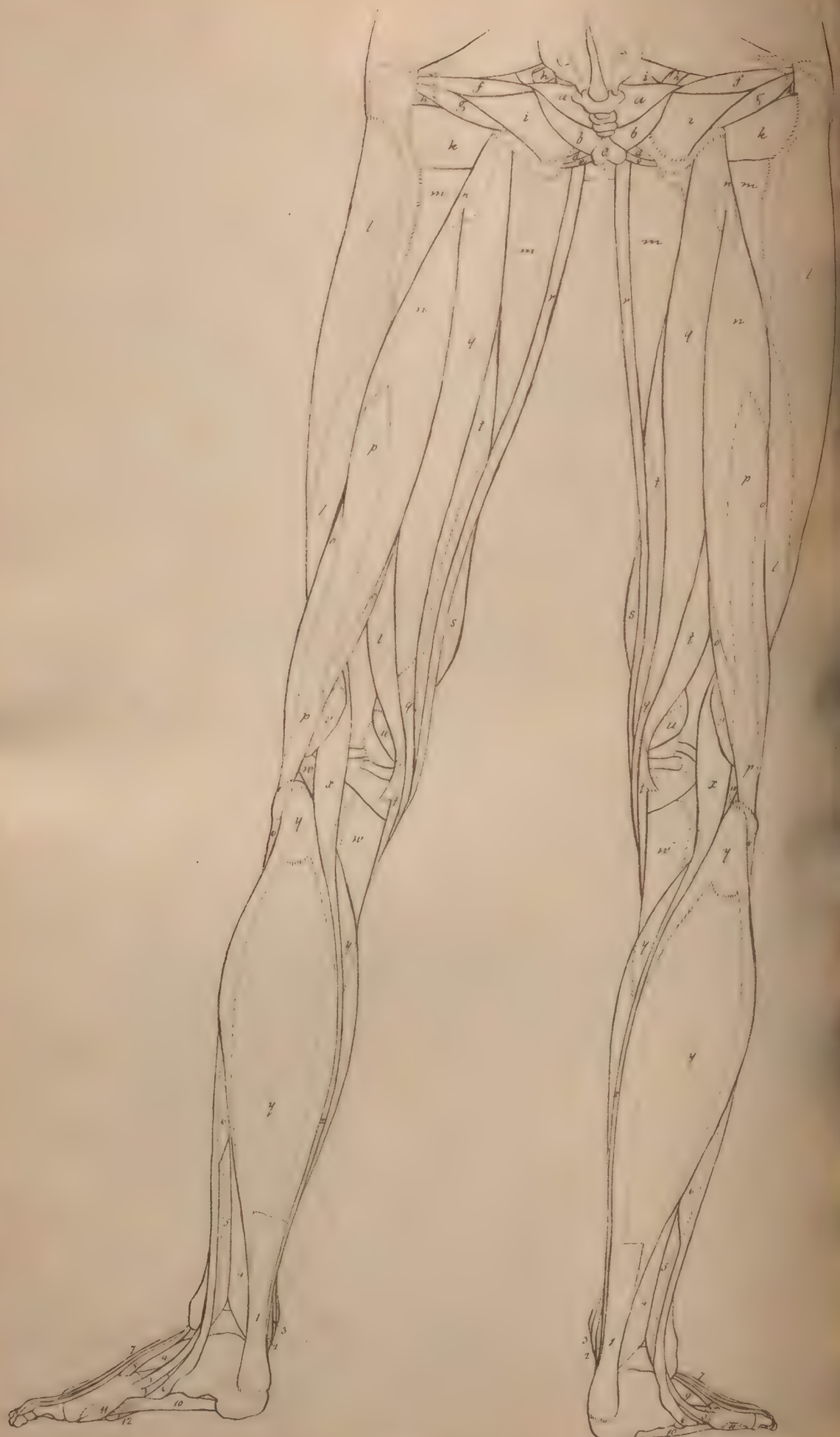

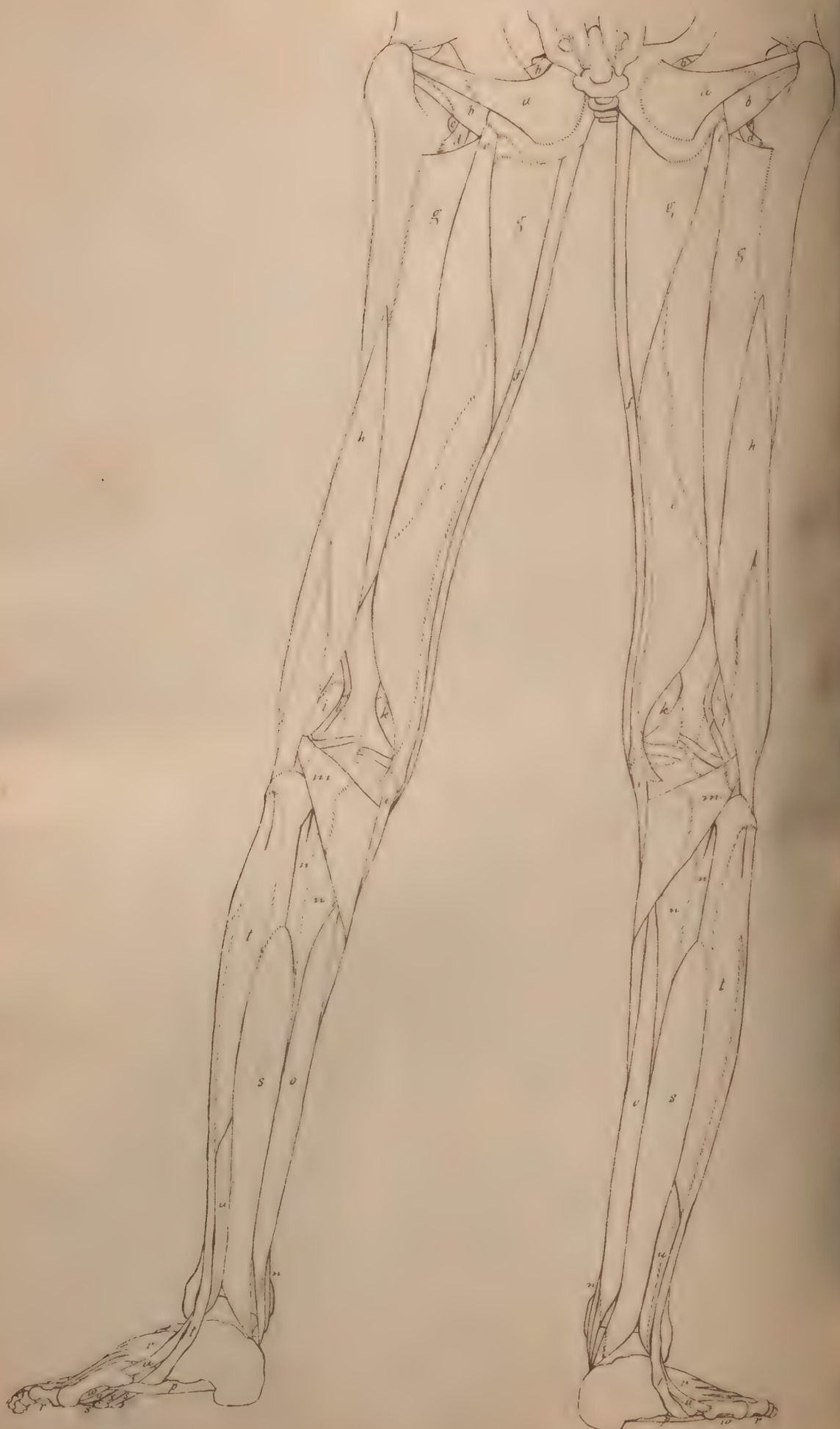

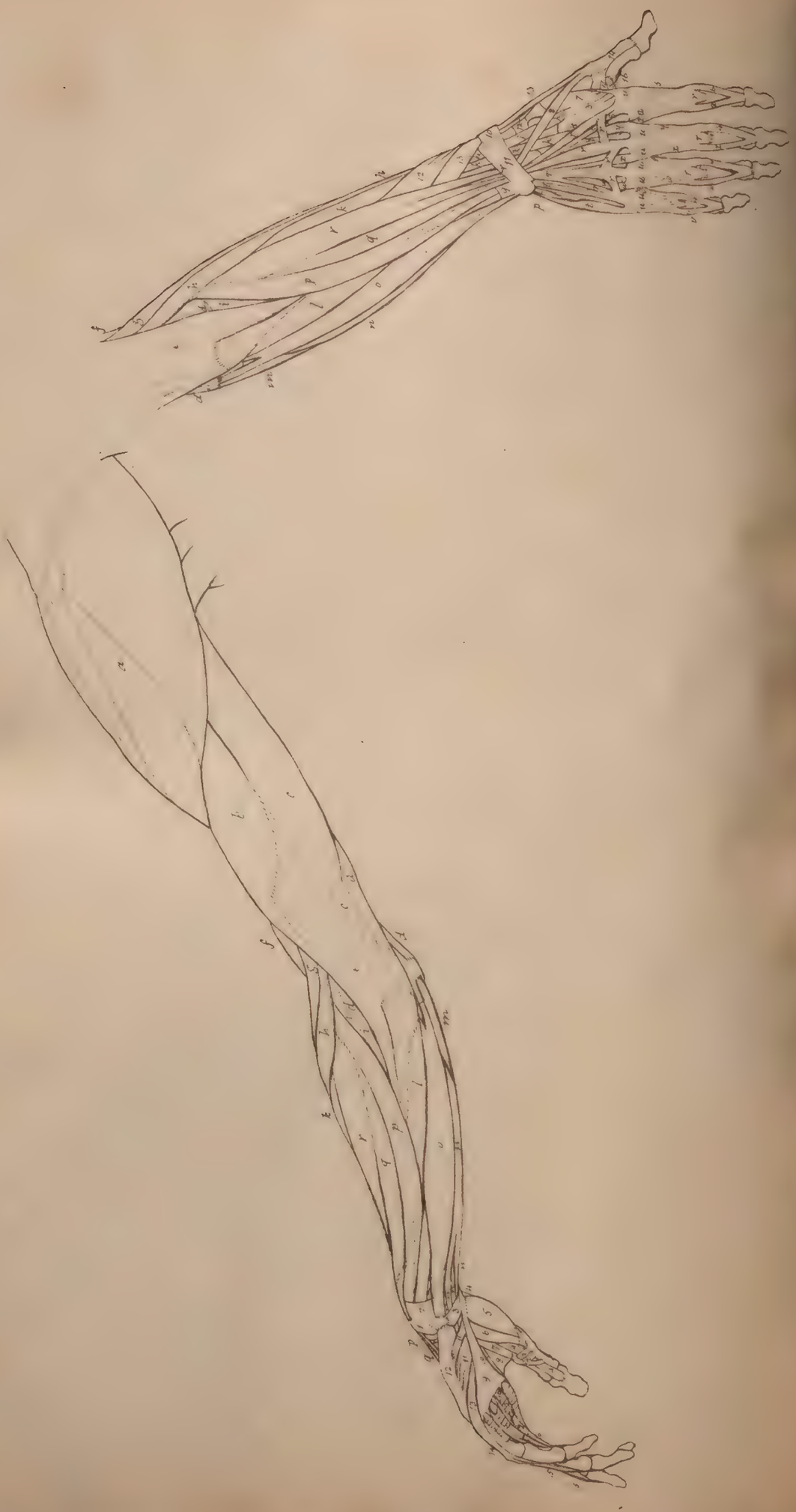

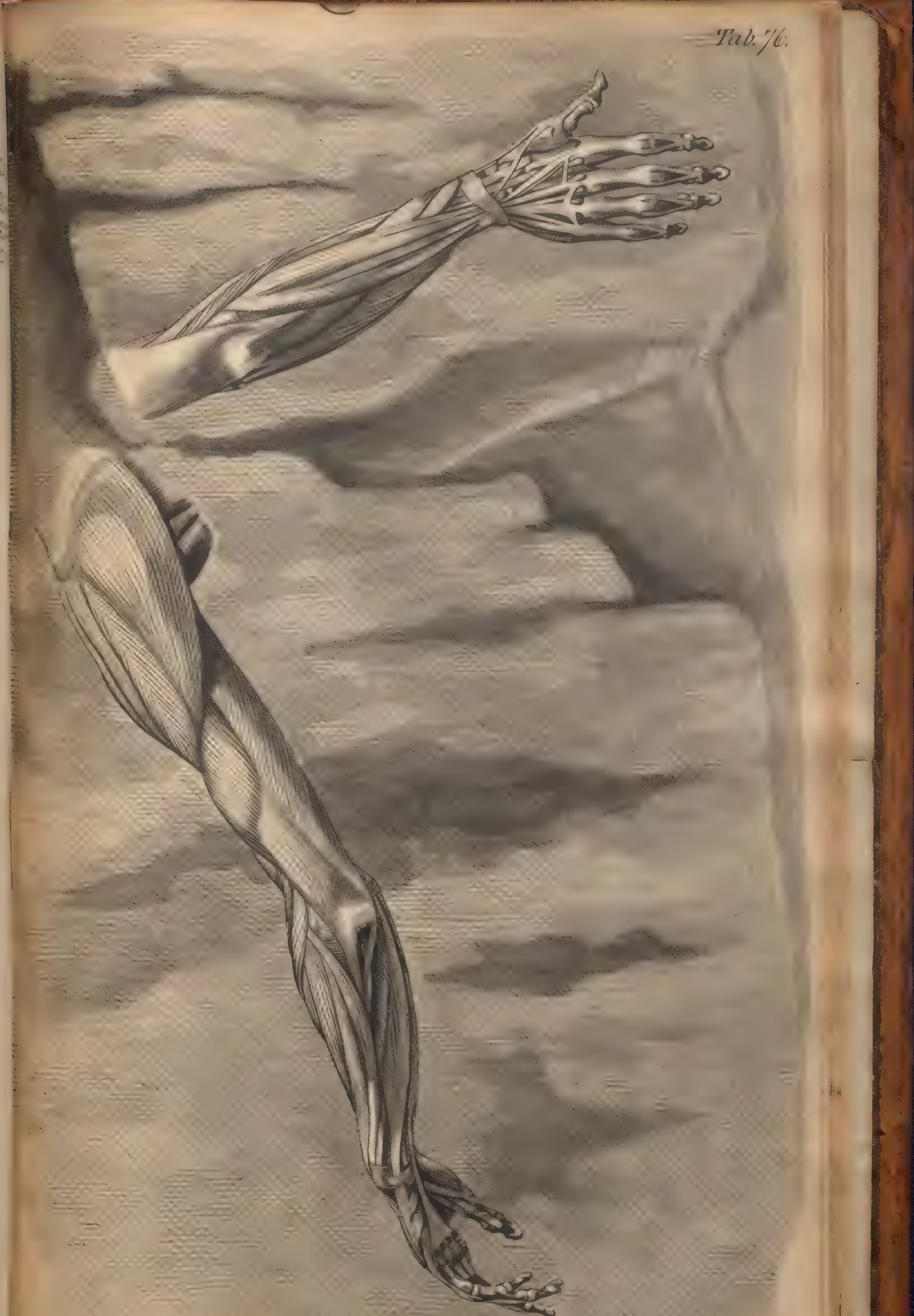

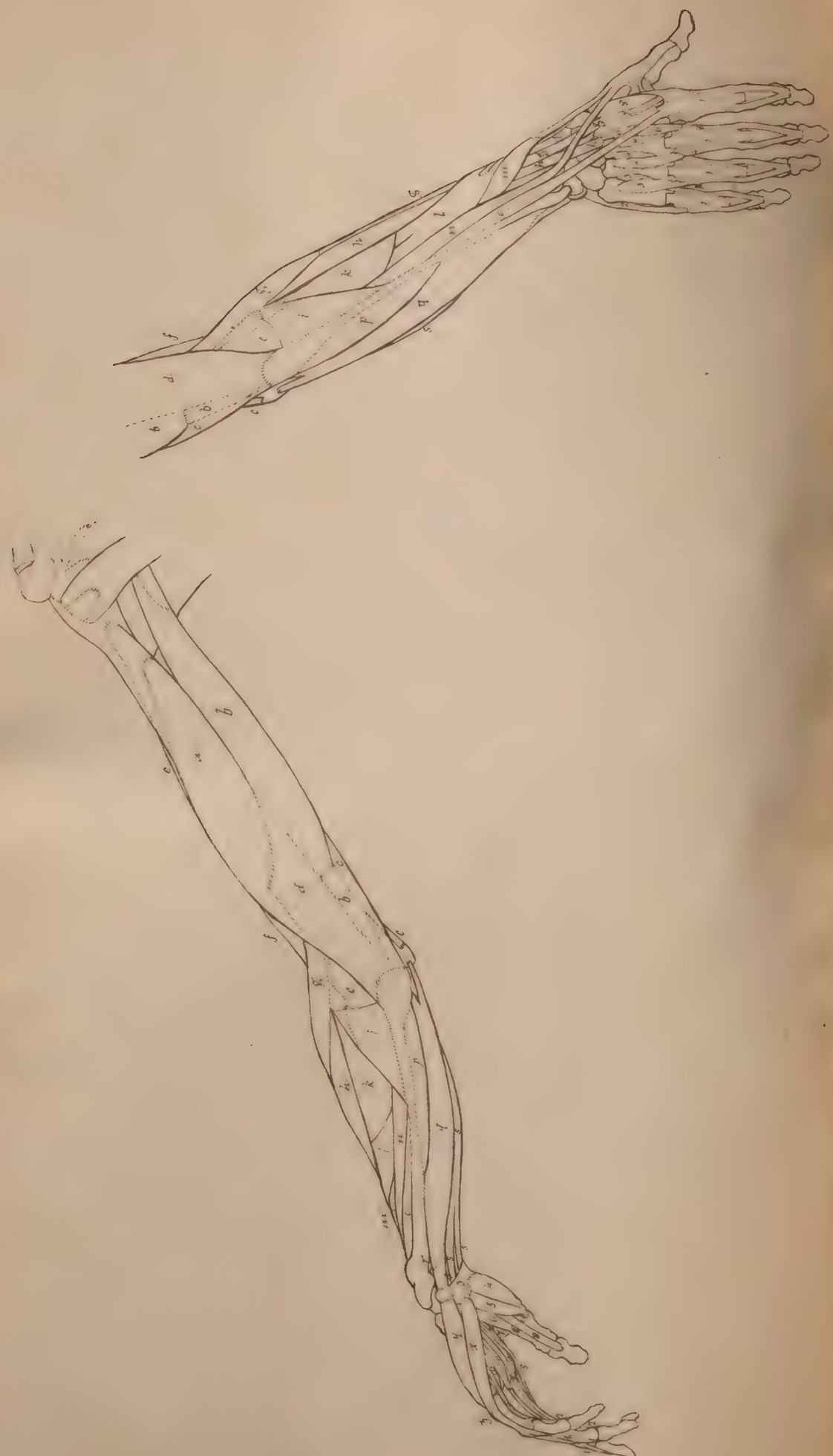

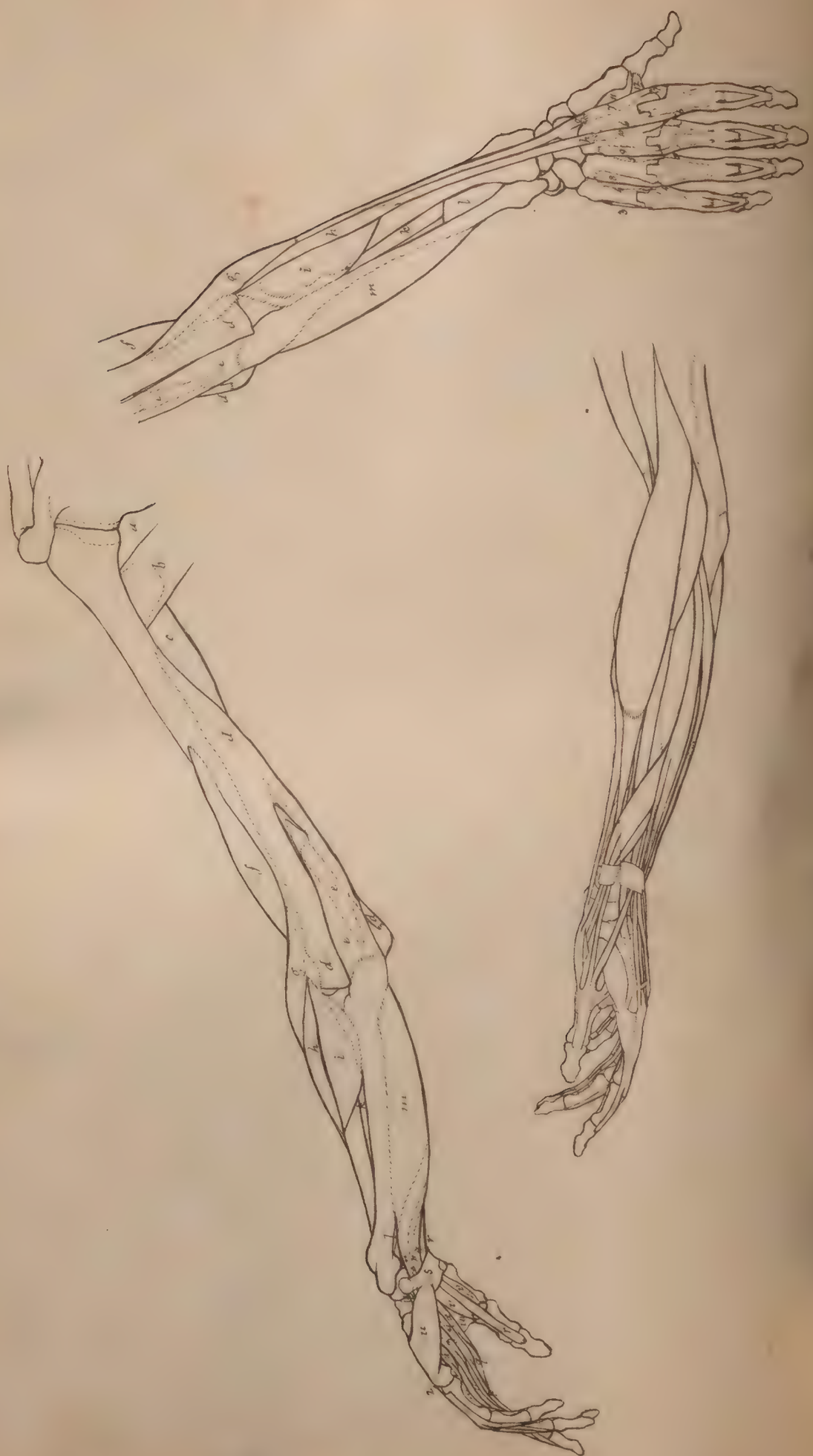

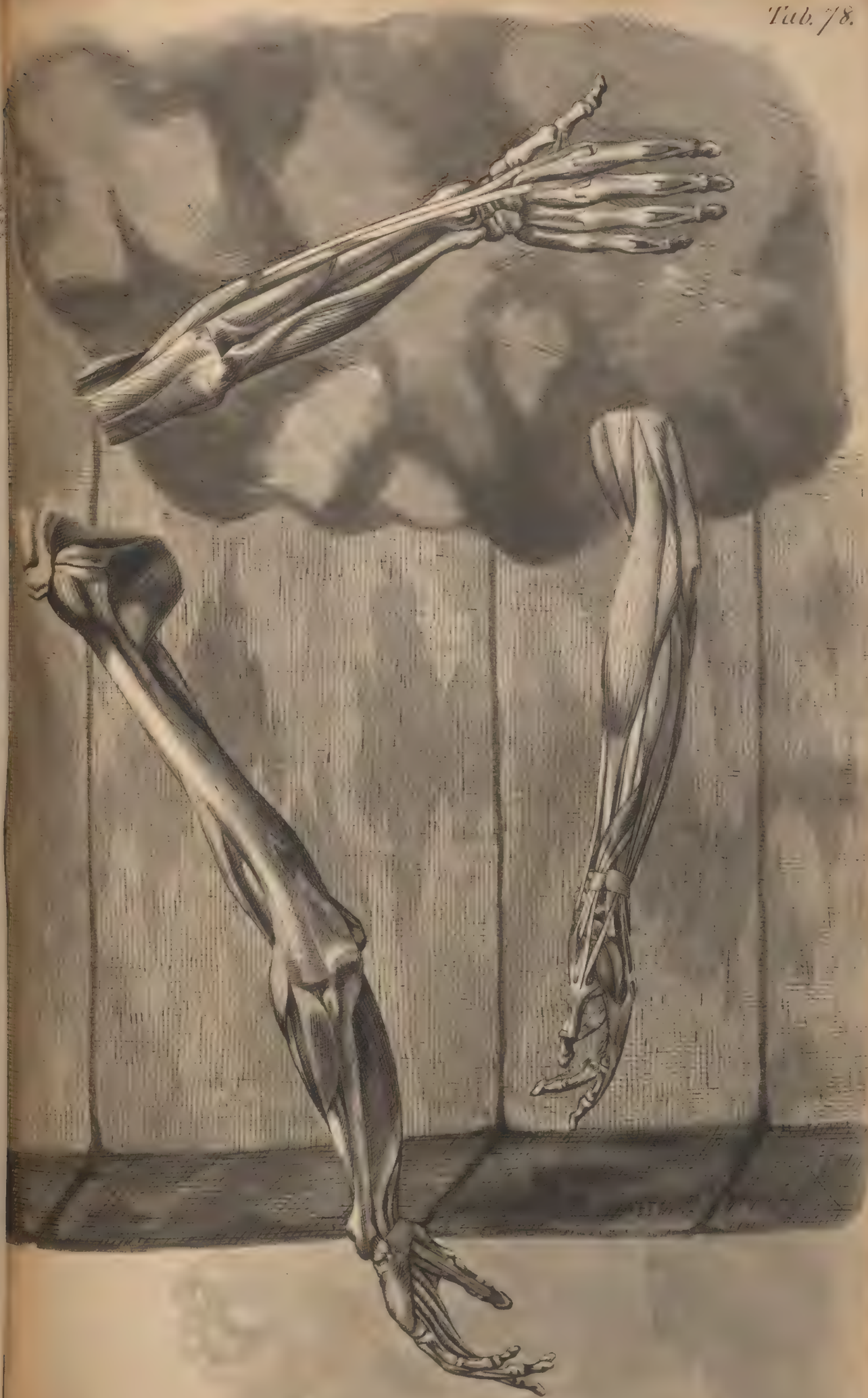

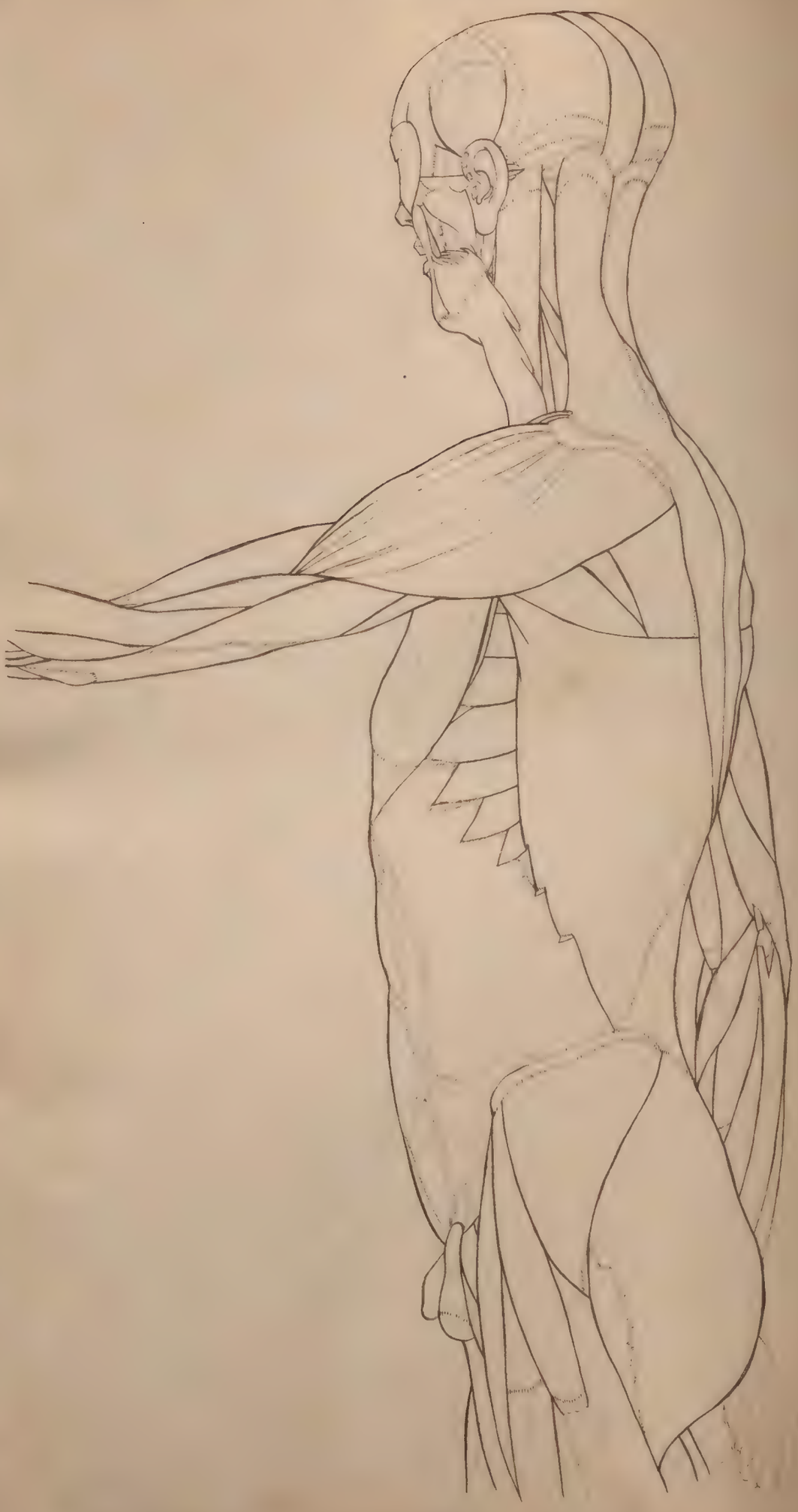

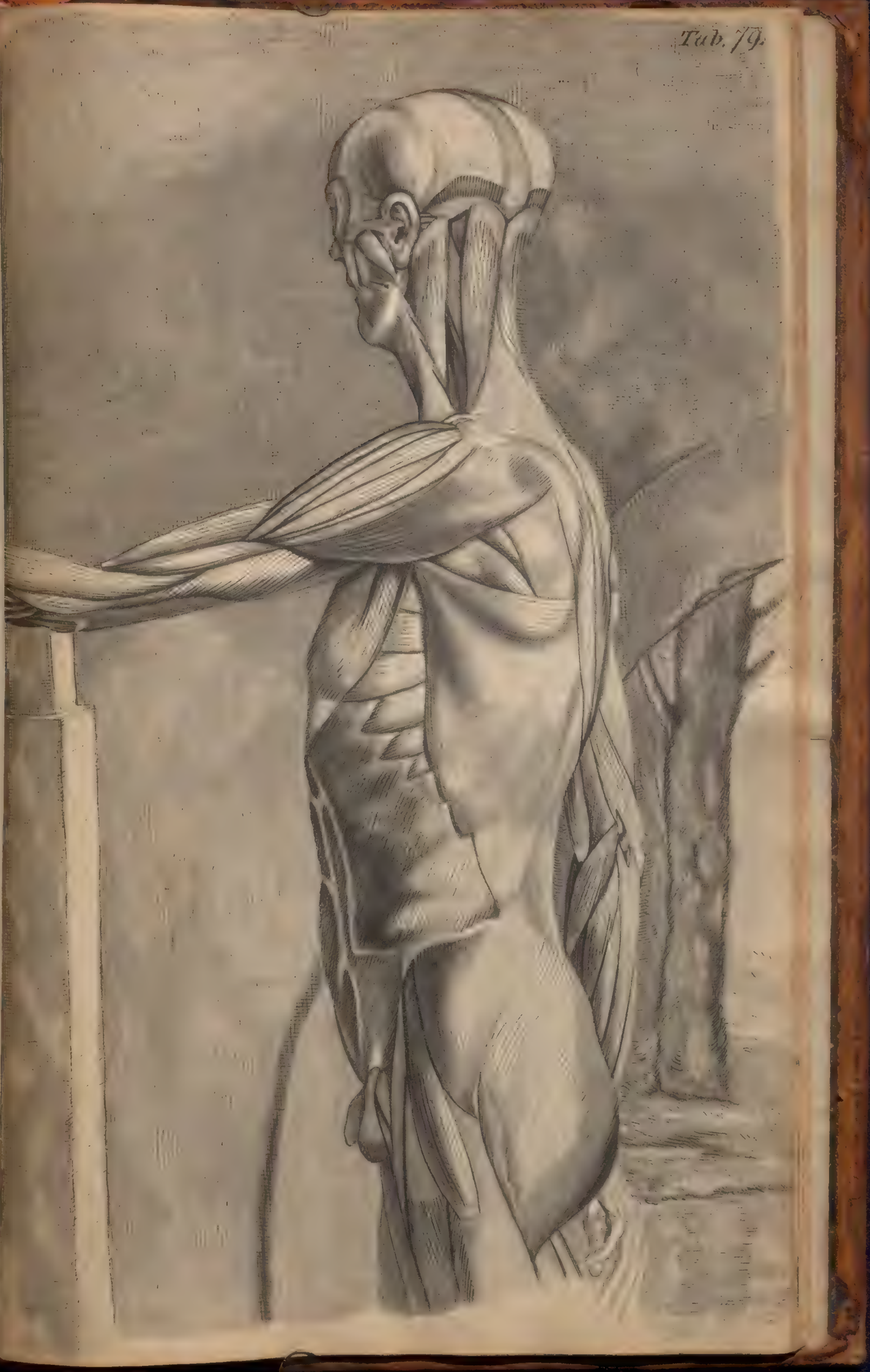

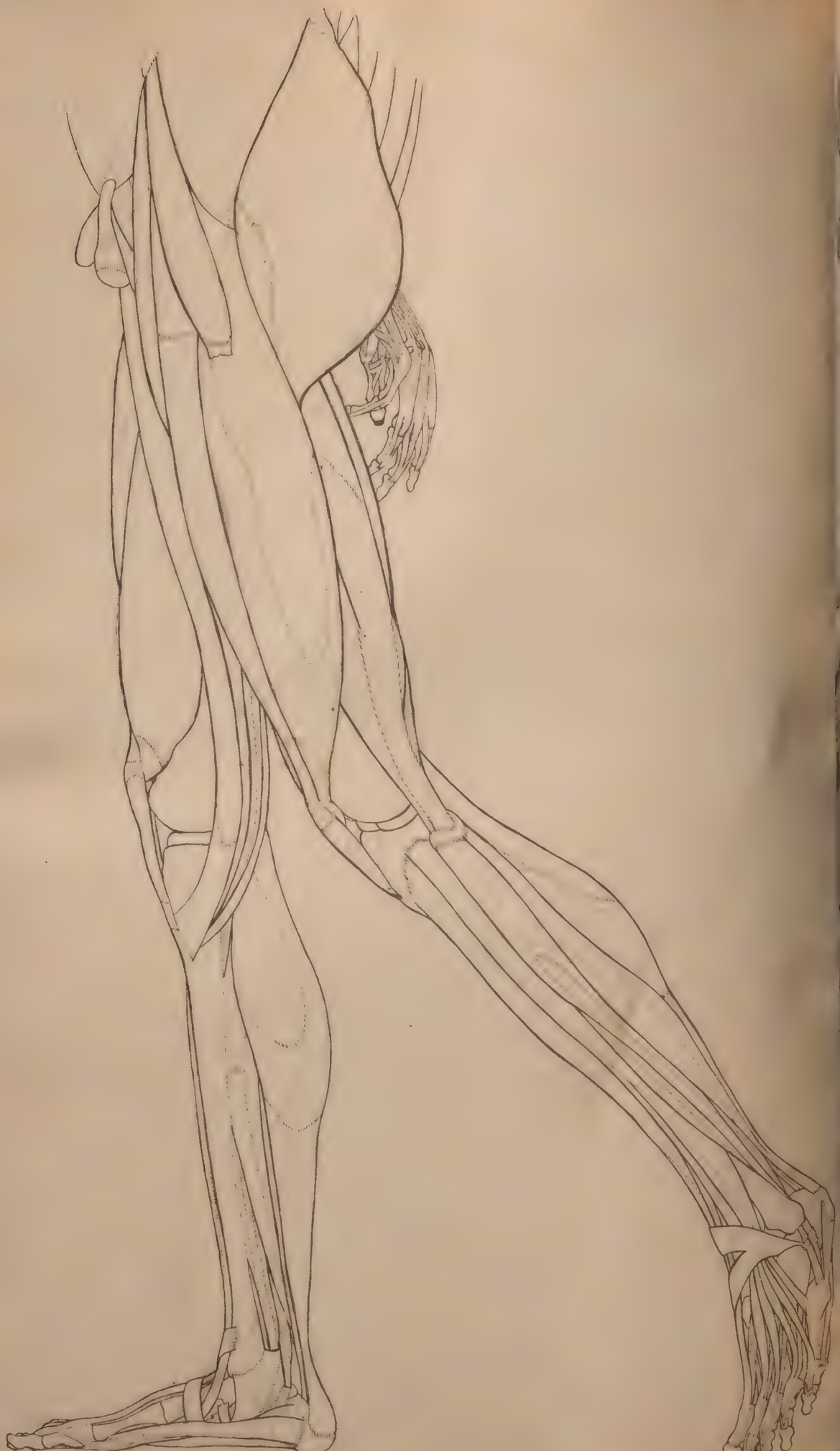

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